# AN ANALYSIS OF GRADUATING CLASS OF SPRING - 1971

# PROFILE AND CHARACTERISTICS

BY

D. K. VARMA
For the Office of
ACADEMIC PLANNING

SIR GEORGE WILLIAMS UNIVERSITY

MONTREAL



#### SIR GEORGE WILLIAMS UNIVERSITY

MONTREAL 107, CANADA

September 10, 1971

To: Dr. J.W. O'Brien Prof. J. Bordan Dr. J. Smola

Faculty Deans and Assistant Deans

Department Chairmen Members of CAPPB Mr. K.D. Adams Dean M. Flynn Mr. R.A. Fraser Mrs. H. Howard Mr. A.J. Laprade Prof. G. Martin Mr. J.R. McBride Prof. G.A.B. Moore Prof. J.P. Pétolas Mr. B. Selwood

Mr. F.M. Sheldon Mr. B. Smart

Mr. J.A. Sproule Mr. T.E. Swift

Miss A. Williams

Please find herewith a copy of our analysis of the 1971 Spring Graduating Class (bachelor's degree), which we hope you will find informative.

James H. Whitelaw Associate Vice-Principal Academic Planning

JHW/smc Att.



page i

#### PREFACE

Sir George Williams University, like all institutions, has its own particular mythology about many things, including the origins, nature and performance of its students. In recent years, an increasing amount of data have been computerized, but so far the funds have not been available to complete the cumulative file of all students currently registered.

It seemed to us that one study which could be done quite readily would be an analysis of the graduating class. This, of course, only tells us about students who are successful, and much more sophisticated (and more expensive) studies would be needed to take into account the many birds of passage who register at the University but, for various reasons, do not complete their programmes.

It should be noted that this study, carried out in July and August of 1971 under the direction of Mr. D.K. Varma, relates to the Spring graduating class only, so that the figures used do not cover a complete calendar year. It is hoped to do a similar study for the Fall graduating class, both in order to complete the data for the year, and also to see whether there are significant differences between the two groups.

The conclusions and interpretations given in this study make no claim to be exhaustive, and it may well be that some significant relationships have not been spotted. The Office of Academic Planning invites constructive comment on these interpretations, as well as on the methods of presenting data, etc.

The Office of Academic Planning wishes to express its appreciation to the Registrar and his staff for their collaboration in the provision of basic data.

James H. Whitelaw Associate Vice-Principal Academic Planning

# TABLE OF CONTENTS

Page
Index of Contents iii
List of Tablesiv
Introduction
Characteristics 4
Summary of Tables
Tables 1 - 24

page iii

# INDEX OF CONTENTS

Characteristic	Table No.
Age at Admission	6-7
Age at Graduation	5-7, 15, 21
Birth, Country Of	15, 20
Credits Attempted	12, 14
Credits For Graduation	12, 14
Disciplines Covered	17
Distinction, Degree With	13-15
Day Division	1-2, 5-12, 14-21
Educational Level At Admission	8-11, 15
Evening Division	1-2, 5-12, 14-21
Failures in Credits	12, 14, 18
Failures in Disciplines	17, 18
G.P.A	10, 20-22, 23
Honors Degrees	4
Language, First	15, 20
Level of Courses, Credits In	19
Level of Courses, Disciplines Covered	17
Mixed Division	1-2, 5-12, 14-21
Sessions Attended, Regular S.G.W.U	12, 14
Sessions Attended, Summer S.G.W.U	12, 14, 16
Sex	1, 3, 5, 6, 8, 9, 15, 20
Transfers, Inter-Faculty	24
Years to Graduate	12, 14

page iv

#### LIST OF TABLES

#### TABLE

- Distribution of degrees by major, by sex, by division. Number and percentage of degree, and percentage of all degrees.
- 2. Distribution of degrees by division of registration.
- 3. Percentage distribution of degrees by sex (summary of table 1).
- 4. Distribution of degrees by sex (General, Major, Honors).
- Distribution by age at graduation, by sex, by division.
   Number and percent of all degrees.
- 6. Distribution by age at 1st admission (at any institution), by sex, by division. Number & percent of all degrees.
- 7. Average age at graduation and at 1st admission by division. Lowest and highest actual age values for age-at-graduation and age-at-1st admission by division.
- 8. Analysis of educational level at admission by age at-admission, by division.
- 9. Analysis of educational level at admission by sex, by division.
- 10. Analysis of educational level at admission by GPA at S.G.W.U. by division.
- 11. Analysis of educational level at admission by degree program, by division.
- 12. Analysis of average credits-at-graduation and credits attempted at S.G.W.U. and outside S.G.W.U. by degree, by division.
- 13. Analysis of 'degrees-with-distinction' by degree program.

  Number of degrees-with-distinction, percent of degree, and
  percent of all 'degrees-with-distinction'.
- 14. Analysis of average credits-at-graduation and credits attempted by those with 'degrees-with-distinction', by division. (Figures following the oblique sign represent average credit values including outside S.G.W.U. work.)
- 15. Analysis of "degrees-with-distinction" by degree, by division, by sex, by country of birth, by first language, by age-at-graduation and by educational level.

#### TABLE

- 16. Utilization of summer sessions by degree, by division. Percent of all degrees.
- 17. Analysis of proliferation of disciplines by level in terms of average credits with passing grades for work at S.G.W.U. by degree, by division. Disciplines are not adjusted for half credits.
- 18. Analysis of failures credits and disciplines by degree, by division in percent of division.
- 19. Analysis of average number of credits with passing grades taken at S.G.W.U., by level, by degree and division.
- 20. Analysis of GPA by degree and division, by sex, by first language, by country of birth. Number of students in GPA range and percent of degree.
- 21. Analysis of GPA by degree and division, by age-at-graduation. Number of students in GPA range and percent of degree.
- 22. Analysis of GPA by degree program, by high-school-average marks (for those who had High School Leaving Certificate.), and correlation-coefficient statistic.
- 23. Distribution of degrees by GPA range in terms of percent of degree and percent of all degrees.
- 24. Analysis of Inter-faculty transfers by degree.

# AN ANALYSIS OF GRADUATING CLASS - SPRING 1971 PROFILE & CHARACTERISTICS

#### INTRODUCTION:

Sir George Williams University awarded 1192 bachelor's degrees in the Spring of 1971. The sight of photographs of the majority of 1971 graduates adorning the lobby of the Hall Building must bring at least a quantitative satisfaction to faculty and staff, for the number of degrees awarded is a significant index of productivity of an institution of higher learning. Degrees awarded, together with contact hours, is an important quantifiable output measure which the educational economists have used in developing a theory of pricing for education.

But this is a quantity measure, and therefore can convey only a unidimensional impression of the passage of an average graduating student through the process of university education.

To understand the full impact which an educational institution has made on a student, and in return the way student preferences have shaped and determined the academic programs of an institution, one must dissect a graduating record to expose to view the breadth, depth, and when feasible, the quality of this student-university confrontation.

It is with this objective of trying to set a more detailed picture of our graduates in our minds that we have analyzed 1192 records of Spring 1971 graduates in the following pages. In the tables presented herein we have drawn the corporate profile of an average graduate in terms of his/her degree, specialization, division, country of birth, first language, educational level at admission, age-at-first admission, age-at-graduation, and other available objective characteristics.

Page 2

Our efforts to appraise the quality of our graduates are restricted due to lack of such qualitative data. Nevertheless, even though many of the qualities of college graduates might be intangible we must attempt to analyze certain characteristics which are qualitative only by association. In the latter half of this study we have made efforts to analyze student workload in terms of number of credits passed and failed; the number of credits earned for graduation and those that were attempted, both at S.G.W.U., and elsewhere; also analyzed are the letter grades (in as far as these reflect the quality of work) obtained in the credits attempted. Conclusion of the analysis of letter grades is presented in the distribution of the Grade Point Average (GPA). Values used to compute GPA were A= 4, B= 3, C= 2, D= 1, F/R= 0. The sum of these values was divided by the number of credits attempted.

To measure the breadth and depth of an average student's work from the point-of-entry into S.G.W.U. to the point-of-exit, we have analyzed each record in terms of credits with passing grades at the 200 level and at the 400 level (for B.Eng. degrees the 400 level includes courses numbered 300, 400 and 500) respectively. In calculating these credits we have adjusted for half-courses.

In order to add another dimension to this analysis of credits by level we examined how wide a selection of <u>disciplines</u> was made by each student in choosing his/her courses, notwithstanding the required courses by different departments. Disciplines were <u>not</u> adjusted for half-courses.

In another section is presented an analysis of failing grades including the grades F, F-Inc., Inc., Abs., Repeat(R1), and the grades S and R (R2) following a supplementary examination.

A brief description of characteristics analyzed in the following tables is contained in the section on "Characteristics of Graduating Students". Under each characteristic are given definitions of categories, values of grades, methods of calculations of G.P.A., and other relevant information which helps in understanding the data presented therein.

In preparing these tables we have followed the classifications and features which would be labelled "objective". No personal or subjective data about a student has either been recorded or analyzed.

Almost all the data have been broken down according to the division in which a student had completed all his/her work. For the purpose of this study graduating students have been placed in one of three categories called divisions: The first group consists of those who had completed all their course work in the Day Division. This group has been numbered (1) for the reader's convenience. The second group of graduates is composed of those who had completed all their course work in the Evening Division, and this group has been numbered (2). The last group of students numbered (3) includes, for example, Day Division students requiring less than a full load to complete their degree, as well as Evening Division students who might be required to take residence years in the Day Division, i.e. B.Eng. Yet, other reasons for switching Divisions might be financial, job-related and/or personal.

We chose to present separate data by Divisions in order to highlight any variance across Divisions between average age, performance, etc. A study of various tables indicates that there indeed are significant variations across Divisions.

#### CHARACTERISTICS OF GRADUATING STUDENTS

#### Sex:

Breakdown by sex of graduating students is significant, women's lib. notwithstanding, because it provides information on any developing trends which could yield insight into potential enrollment patterns.

A distinct trend which has been operative during the last decade has been a more than proportionate growth in enrollment of women in the faculties of education, fine arts, and arts (usually in this order of magnitude) across Canada. This unusual rate of growth in these faculties (after adjusting for the normal "away-from-science" trend) would become understandable had one examined the rising proportion of women completing high-school certificates, in addition to the social and parental pressures pushing girls to go on to university.

Specifically for Sir George this trend is visible in the comparatively higher percentage of females in the degrees of B.FA. and B.A., than in B.Eng., B.Sc. and B.Comm. Further research into these trends will be useful for academic planning. Therefore, it must be pointed out that at S.G.W.U. we ought to collect, maintain, and analyze student-related information by sex, age, and educational background, and a few other useful categories in the interest of enlightened management and planning.

#### Country of Birth:

This characteristic has been the bane of immigration departments and they have in concert with the D.B.S., with varying degrees of success, passed on the headache to college/university administrators by insisting on seeking information on citizenship of students. Unfortunately at S.G.W.U. information is not updated for type of visa, nationality, and immigration status of students.

This information, and the format in which it is available at S.G.W.U., makes anything more than mere recording it an exercise of doubtful utility.

#### First Language:

In the 1971 graduating class 4.9 percent of those graduating were French-speaking (first language was indicated to be French) and 13.8 percent had indicated another language to be their first language. These others ranged from Arabic to Urdu to Polish, Russian, and Ukrainian, etc.

In the bilingual, bi-cultural Québec milieu a more comprehensive study ought to be undertaken to test some of the popular hypotheses regarding linguistic-based variance in the performance of students in a primarily Anglophone university.

We have presented in Tables 15 and 20 a breakdown of G.P.A. by first language. Again, just as in the case of country of birth, no unresearched conclusions would be warranted from these tables regarding first language and performance.

Had we been able to expand identification of more characteristics by first language, we might not have unearthed a language-based correlation primarily because our sample size would be unacceptably small.

#### Educational Level at Admission:

For some other universities which manage to restrict their intake to a relatively homogeneous group of high school graduates (or CEGEP graduates in the future) an analysis of educational level at admission is of incidental interest.

At S.G.W.U., however, an open-door policy is followed by registering, as partials, students who may subsequently qualify for undergraduate status. Individuals can also enroll as mature matriculation entrants. Our student body is further mixed by those enrolling in the Evening Division, and these evening students could transfer, subject to certain limitations, into Day Division.

It, therefore, becomes quite important for S.G.W.U. to try to find out any differences between the performance of students with such divergent educational preparation.

In Tables 8-11 and 15, we have analyzed educational level by age at admission, by sex, and by degree program, as well as by G.P.A.

Due to insufficient data we could not establish a correlation between educational level at admission and G.P.A. But a tentative hypothesis could be ventured and tested by a researcher or by an ambitious admissions committee. Nevertheless, it might be pointed out that the performance of mature matriculants is usually superior in all degree programs. Could we not then draw satisfaction at having kept our doors open for those who might have missed the university band-wagon in earlier years?

Along with the analysis of credits from outside we have analyzed credits taken outside while registered at S.G.W.U. Evidence points out that there was minimal outside exposure for students registered at S.G.W.U.

For those who transferred between Divisions it seems that the Day Division students utilized the Evening Division when they approached termination of their degree programs. Transfers from Evening to Day Divisions on the other hand seemed to have occurred at an earlier stage of the process of credit accumulation. No conclusion could be drawn from the behavioural data regarding transfer between Divisions: only a survey could elicit such information.

#### Credit Profile:

There are two measures which have significance in an analysis of credits. One is <u>credits-at-graduation</u>, and the second is <u>credits-attempted</u>.

In the analysis of credits-at-graduation we faced a difficulty of having to present two parallel figures, one indicating average credits taken at S.G.W.U. and another showing credits (at graduation) including those credits taken outside S.G.W.U. Similar treatment was accorded "credits-attempted".

#### Credits-Attempted:

In this category are included those credits for which a letter grade was given, i.e. A, B, C, D. Also included in the attempts are credits with the grades F, F-Inc., Inc., Abs., and Repeat (R1). However, the grades S and R(R2) following a supplementary examination were not considered fresh attempts; nor were credits which earned a letter grade following a supplementary examination counted as another attempt.

Credits-attempted were used as a denominator in the computation of G.P.A. For distribution of G.P.A. see Tables 10 and 20-22.

We also analyzed in greater depth the failing grades in Tables 12, 14, 17 and 18, wherein, by indicating number of students failing in one or more disciplines with one or more failing grades, we have attempted to show the magnitude of failures. In Tables 12 and 14, on the other hand, we have presented average failing grades.

### Regular Sessions Attended:

By examining the "credits-at-graduation" and the number of regular sessions at S.G.W.U. simultaneously we could increase our understanding of the average credit load taken by students. It could, for example, highlight serious departures from minimum/maximum permitted credit loads per session.

#### Summer Sessions Attended:

In Tables 12, 14 and 16 is to be found an analysis of utilization of summer session by degree by division in terms of the number of students who attended one or more summer sessions, primarily, we assume, to cut the time required to complete their degree.

Page 8

To be able to draw meaningful conclusions regarding the purpose for which summer sessions were utilized at S.G.W.U., more detailed information is required. For the present we have to be content with just a quantitative outline of what percentage of students attended 1, 2, 3 or 4 summer sessions while registered at S.G.W.U.

#### Age-at-Graduation by Sex:

Age at graduation is another peg in the process of understanding our student body. It is of some significance to compare the average ages in Tables 5-7, 15 and 21 to see the differences across Divisions. Also given in Table 7 are the highest/lowest values of age-at-graduation and age-at-admission. It is interesting to compare these values across Divisions within a degree program.

#### Age-at-First Admission:

This characteristic was calculated from the date of first admission at any college-level institution. For those who entered S.G.W.U. with a senior high school certificate or from another collegiate institution, age-at-first admission was calculated from admission at that institution if S.G.W.U. granted credits for work done there.

#### Years to Graduate:

Derived simply as the difference between age-at-graduation and age-at-first admission, this measure gives us the average total years the graduating students took to obtain their degrees irrespective of the activity that they were engaged in during the intervening period since their first admission to any college-level institution.

The difference between the values of average years to graduate and the average regular sessions attended at S.G.W.U. is a significant measure for schools like S.G.W.U. because at preponderantly day schools the

Page 9

student body is rather homogeneous and, usually, at such institutions the students proceed toward degrees at a relatively uniform pace. At S.G.W.U., however, this is not the case. We, therefore, wanted to get estimates of average span of time taken to graduate and the average number of years spent as registered student taking courses at S.G.W.U.

#### Analysis of Credits by Level:

The 200-level and 400-level courses signify junior and senior level courses at S.G.W.U. An average degree program requires a student to cover a minimum range of 400-level courses to qualify for graduation.

In this analysis in Table 19 we have attempted to detect an average range, a trend, and deviation from the norm by degree, by division.

Conclusions derived from this analysis could assist in setting up realistic requirements both in terms of the number of 400-level courses required, as well as the breadth and depth of disciplines (see Table 17 for disciplines by level).

# Analysis of Disciplines by Level:

This analysis, more than most others, has implications for curriculum planning. In Table 17 is presented in quantitative terms the average 'spread' of students' program by type of degree by division.

## Degrees-with-Distinction:

In Tables 13-15 is given a distribution of degrees-with-distinction by field of degree, by sex, country of birth, first language, age, and by educational level.

It must be pointed out that this is a gross measure and any temptation to draw <u>relational</u> conclusions ought to be resisted till more research has been done in these areas.

#### G.P.A.:

In Tables 10 and 20-23 is presented an analysis of G.P.A. by first language, by country of birth, by sex, by educational background, and by age-at-graduation, etc.

Distribution of G.P.A. by high school average (for those with high school average on record) is given in Table 22. We tried to obtain high-school leaving marks for those whose record indicated that they had been either admitted on the basis of the H.S.L. Certificate or had been accepted on an <u>Early Final</u> basis. We had assumed that the <u>Farly Finals</u> would have their H.S.L. marks submitted later.

However, on examination we discovered that a very large proportion of the Early Finals had not submitted their H.S.L. marks.

It was found after further investigation that a very large number of the Early Finals had their Grade X marks and their "December marks" in their files.

At this stage we decided to plot the average of these two marks as values of x and the G.P.A.'s as values of y, along with the actual high-school marks where these were available, and consider the two types of average marks interchangeable.

The resulting line of regression indicated a rather loose fit. We, therefore, decided to postpone running a correlation study till we had high-school marks available for a fairly large sample of graduating students.

#### Inter-Faculty Transfer:

In Table 24 is given a matrix of inter-faculty transfers for all divisions combined.

Also given in this transactional table are the net-gainer and net-loser faculties.

It is evident that there has been negligible inter-faculty movement. This flow is likely to decline with the admission of CEGEP graduates because they would be expected to have reached a firmer decision about their major areas. But this has to be seen.

## SUMMARY OF TABLES

#### TABLE 1.

Over 53% of all graduates with a B.A. degree were females. Percentages for B.FA., B.Sc., B.Comm. and B.Eng. were 72.5%, 18.1%, 5.0% and 1.6% respectively.

B.A. degrees were 58.8% of all degrees. Corresponding percentages for B.FA., B.Sc., B.Comm. and B.Eng. were 3.5%, 16.3%, 16.4% and 5.1% respectively.

#### TABLE 2.

51.7% of all graduates had completed all their credits in the Day Division and 20.5% had taken all their courses in the Evening Division. A little over 27% of the Spring 1971 graduates had transferred divisions at least once.

#### TABLE 3.

Females were 38% of all graduates who obtained their bachelor's degree in the Spring of 1971: 31.8% of these were in Arts, 2.5% in Fine Arts, 2.9% in Science, 8/10ths of 1.0% in Commerce and only one out of 62 in Engineering.

#### TABLE 4.

Whereas females constituted 38% of all graduates they obtained 47.9% of the honours degrees: Percentage figures for General and Major degrees were 40.4% and 35.4% respectively.

Percentage of those who obtained honours degrees was 6.1% of all degrees: the breakdown was 4.6% in B.A. and 1.5% in B.Sc. Other degree programs did not offer honours degrees. Nearly 7.8% of those taking B.A. degrees had graduated with honours and 9.3% of those taking B.Sc. degrees obtained honours degrees.

#### TABLES 5-7.

There were no males graduating in the age range 15-20 with B.A., B.FA., B.Comm. or B.Eng., and only one-half of 1.0% did so in B.Sc. All of the 1.4% of B.A. graduates in age group 15-20 were females.

It could be said that with the exception of B.Sc. degree, female graduates tended to be younger than males.

B.A. and B.FA. were the only degree programs which awarded degrees to persons over 50 years of age.

For average ages at graduation and at first admission, see Table 7 for each degree program. In Table 7 are also presented the lowest and highest ages at first admission and at graduation.

#### TABLES 8-11.

By far the largest percentage of those who graduated in Spring 1971 came to SGWU with high school leaving certificates. The next largest group is those who transferred from some other university, followed by those who had completed senior high. The percentage figures for these groups are as follows: With H.S.L. Certificate - 57.8%; From Other Universities - 19.7%; With Senior High - 11.9%. Those who started as partial SGWU students and changed to undergraduate status constituted 4.8% of all graduates, while 4.5% of the graduating class of Spring 1971 had been admitted as Mature Matriculants. Little over one percent of those graduating in Spring 1971 had already obtained another bachelor's degree.

B.Sc. had the highest percentage of previous bachelor's degree holders, followed by B.Comm. and B.A. B. Eng. had one and B.FA. none.

As many or more females than males tended to come with high school leaving certificates or with senior high. This applies to all degree programs. Men on the other hand are more heavily represented in the Mature Matric and Previous Bachelor's degree groups.

Almost as a rule those who transferred from other universities, along with Mature Matriculants, obtained higher G.P.A.'s. Given below are the percentages of each degree, by degree programs, of those who obtained G.P.A.'s of 2.41-4.0; (G.P.A of 2.41 is the approximate midpoint on a 1-4 point system):

B.A. - 43%; B.FA. - 45%; B.Sc. - 32%; B.Comm. - 28%, B.Eng. - 32%.

Within each degree in the GPA range 2.41-4.0, percentages of various groups with different educational levels were as follows:

	B.A.	B.FA.	B.Sc.	B.Comm.	B.Eng.
High School Certificate	34	47	28	22	30
Senior High	47	25	61	52	25
Other Universities	58	86	42	24	75
Mature Matric	57	67	29	62	0

It seems evident that, on the whole, persons transferring from other universities and those admitted as Mature Matriculants tended to do better in terms of G.P.A.

Page 14

#### TABLE 12.

Graduates who had done all their work in the Evening Division obviously took longer to complete their degree program than those who either completed all their work in the Day Division or switched divisions.

#### TABLES 13-15.

B.Eng. had the highest percentage of degrees-with-distinction; it was followed by B.A., B.FA., B. Comm. and B.Sc.

There are no significant differences in the years taken to graduate between the average for all degrees and the average for degrees-with-distinction. However, the analysis of failures indicates an almost complete absence of failing grades for the distinction group. Distinction is awarded on the basis of the last two years' performance which must include no failing grade.

Females were 38% of all graduates and yet they obtained 42% of all degrees-with-distinction. Relative positions of those who were born outside Canada were 31% of all degrees and 35% of degrees-with-distinction respectively.

French-speaking graduates were 4.9% of all graduates and this group obtained 4.8% of all degrees-with-distinction. Those who declared a language other than French or English as their first language were 13.8% of all graduates and they obtained 12.7% of degrees-with-distinction.

Those with high school leaving certificates constituted 57.8% of all graduates and they earned degrees-with-distinction which came to 59.8% of all degrees-with-distinction.

Matured Matriculants were 4.5% of the total graduates, whereas they earned 7.4% of all degrees-with-distinction.

#### TABLE 16.

58.8% of all graduates had utilized at least one SGWU Summer Session.

#### TABLE 17.

Diversification of disciplines mainly concerns B.A. graduates, since in the case of B.FA., B.Comm. and B.Eng. the program structure determines the scale of diversification which is open to students' choice.

#### TABLE 18.

This table should be read in the light of the regulations on failures as outlined on pp. 262-3 of the 1970-1 Announcement.

#### TABLE 19.

Evening Division graduates brought the highest number of credits from outside SGWU with them at the time of admission here.

Graduates in the two professional degrees, B.Comm. and B.Eng., had taken more credits at the 400 level than graduates in other programs. For B.Eng., however, 400 level included courses numbered 300, 400 and 500.

#### TABLES 20-23.

Due to incomplete data on high school average marks no definite conclusions could be drawn regarding high school average marks and the GPA at SGWU. Available data suggests that high school average marks are not very accurate predictors of performance at SGWU. More work has to be done at the data-gathering stage and data-analysis stage, prior to establishing any correlation between these two characteristics.

Percentages of those with low/high average school marks in the low/high GPA zones could be seen in Tables 22-23.

# TABLE 24.

Among inter-faculty transfers, the largest number had transferred out of B.Sc. degree program to other programs. B.Sc. was followed by B.Comm.

On the other hand, the largest inflow occurred in B.A. degree program from other programs followed by B.Sc. and B.Comm. programs.

TA 1

DISTRIBUTION OF DEGREES BY MAJOR, BY SEX, BY DIVISION, NUMBER, % OF DEGREE, % OF ALL DEGREES.

DEGREE & MAJOR			M	Α	L E			F	E	М	Α	L E	_	TOTAL	
B.A.		Male-Day Div. (1)	Male-Eve.Div. (2)	Male-Mix.Div. (3)	Male- Total All Divisions	Male- % of Degree	-	Female (1)	Female (2)	Female (3)	Female-Total All Divisions	Female - % of Degree		TOTAL	Total - % of All Degrees
GENERAL		46	27	37	110	15.7		63	48	54	165	23.5		275	23.07
APP.SOC.SC.		6	1	1	8	1.1		7	0	3	10	1.4		18	1.51
ENGLISH		6	0	8	14	2.0		18	6	8	32	4.6		46	3.86
ECONOMICS		11	3	3	17	2.4		1	1	0	2	0.3		19	1.59
FRENCH		2	0	0	2	0.3		5	1	2	8	1.1		10	0.84
GEOGRAPHY		13	10	7	30	4.3		2	6	6	14	2.0		44	3.69
GRAPHICS	1	0	0	0	0	0		1	0	0	1	0.1		1	0.08
GRAPHICS DESIGN		0	0	0	0	0	a.	1	0	0	1	0.1		1	0.08
GERMAN		0	1	0	1	0.1		0	1	0	1	0.1		2	0.17
HISTORY		24	8	9	41	5.9		10	8	8	26	3.7		67	5.62
HISTORY & PHIL. OF RELIGION		1	0	0	1	0.1		1	0	0	1	0.1		2	0.17

st 1. Including general, major and honours degrees.

<sup>2.</sup> Including officially-sanctioned double majors as well as those cases where students might have earned enough credits to obtain degree in two majors.

DISTRIBUTION OF DEGREES BY MAJOR, BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE, PERCENTAGE OF ALL DEGREES.

SOCIAL WELFARE	SCULPIURE	SOCIOLOGY	SPANISH	PAINTING	PHILOSOPHY	POLITICAL SCIENCE	PSYCHOLOGY	MATHEMATICS	THING	INTERNATIONAL			DEGREE & MAJOR
1								-	iga Nic				
0	Н	10	0	0	0	13	12	0	•	ω		Male-Day Div. (1)	
_		£	0		_	œ	_	2		0		Male-Eve. Div.(2)	$\preceq$
0 0	0	+ 10		0	ω	#	. 9	, <sub>–</sub>		2		Male-Mix.Div. (3)	Α
Ö	_	24	0	0	#	25	22	ω		5	2	Male - Total All Divisions	Г.
													ы
0	0.1	3.4	0	0	0.6	3.6	3.1	4.0		0.7		Male - Percentage of Degree	
	ggi.yili.orii.vo												
0	0	32	Ъ	1	0	2	12		)	Н		Female (1)	H
$\vdash$	0	20	0	0	0	L	t		0	0		Female (2)	М
							_	E:					Z
$\vdash$	0	9	0	2	2	7		· -	7	0		Female (3)	Α
2	0	61	Н	υω	2	†	12	) I  -	_	7		Female - Total All Divisions	L
													H
O ယ	0	8.	0.1	1.0	0.3	0.6		) (		0.1		Female - Percentage of Degree	
-							director de delevir	-					
,~~	_	_							-tes	and a second	MOMENTO CO		د ۱
2	· -	ζ	) H	ى د	ာ တ	29	t t	5 -	F	ത		TOTAL	TOTAL
	_		, -					_ ,		0		Matal Danasta	
0. L/	ν	) · L3	0 0	00		2.43	- - -		0.34	0.50		Total - Percentage of All Degrees	

DISTRIBUTION OF DEGREES BY MAJOR, BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE, PERCENTAGE OF ALL DEGREES.

ECONOMICS AND POLITICAL SC.	ECONOMICS AND HISTORY	ENGLISH AND RELIGION	ENGLISH AND PSYCHOLOGY	ENGLISH AND HISTORY	APPLIED SOC.SC. § PSYCHOLOGY	APPLIED SOC.SC. § SOCIOLOGY	THEATRE ARTS	SOCIAL WELFARE			DEGREE & MAJOR
							-		1	Male-Day Div. (1)	
Н	1	Н	0	0	0	2	0	0	1	are bay 2211	-
0	0	0	0	0	0	0	0	0	1	Male-Eve. Div.(2)	<b>X</b>
0	0	0	0	0	0	$\vdash$	0	0	1	Male-Mix.Div. (3)	A
	L	_	0	0	0	ω	0	0		Male - Total All Divisions	L
0	0	0	0	0	0	0.4	0	0		Male - Percentage of Degree	Ħ
			and the second of the second			F	-	· · · · · ·	+		
				<u>Maded Reflect</u> ed the set					_	Female (1)	щ
0	0	0	1	Н	$\vdash$	ω	7.	) <u></u>	- September	renaie (1)	Ħ
0	0	0	0	0	0	0		) =		Female (2)	
0	0	0	0	0	0	2	C	o	0	Female (3)	M A
0	0	0	Н	L	Ч	O	٢	ა ⊦		Female - Total All Divisions	L
										Female - Percentage	Lt.
0	0	0	0.1	0.1	0.1	0.7	(	) 30 F	n . 1	of Degree	
	<u> </u>	<u> </u>	<u></u>	,	<u></u>	00	ACCUMENT OF THE PERSONS ASSESSED.	2	_ 	TOTAL	TOTAL
P	,-										L
0.08	0.08	0.08	0.08	0.08	0.08	0.67		0.17	0.08	Total - Percentage of All Degrees	

DISTRIBUTION OF DEGREES BY MAJOR, BY SEX, BY DIVISION. NUMBER, PERCENTAGE OF DEGREE, PERCENTAGE OF ALL DEGREES.

DEGREE & MAJOR			М	Α	L	E	Ε	F	E M	1 A	L	Е	TOTAL	
		Male-Day Div. (1)	Male-Eve. Div.(2)	Male-Mix.Div. (3)	Male - Total	All Divisions	Male - Percentage of Degree	Female (1)	Female (2)	Female (3)	Female - Total All Divisions	Female - Percentage of Degree	TOTAL	Total - Percentage of All Degrees
GEOG. AND PSYCH		0	0	0	tedyspecti-edil	0	0	1	0	0	1	0.1	1	0.08
HISTORY AND PSYCHOLOGY		1	0	0		1	0.1	0	0	0	0	0	1	0.08
PSYCHOLOGY AND SOCIOLOGY		0	1	0		1	0.1	1 :	1	1	3	0.4	4	0.34
POL.SC. & PSYCH.		1	0	0		1	0.1	0	0	0	0	0	1	0.08
HISTORY & SOC.	-	. 0	0	0	120	0	0	1	0	0	1	0.1	1	0.00
SCULPTURE & PAINTING		0	1	0		1	0.1	0	0	0	0	0	1	0.08
POLITICAL SC. AND HISTORY		0	0	1		1	0.1	0	0	0	0	0	1	0.08
POLITICAL SC. 8 INT'L. AFFAIRS		0	0	1	_	1	0.1	0	. 0	0	0	0	1	0.08
ECONOMICS AND MATHEMATICS		0	.0	2	2	2	0.3	0	0	0	.0	0	2	0.17
TOTAL		155	6	8 9	99 3	322	45.4	170	98	111	379	53.5	701	58.8

DISTRIBUTION OF DEGREES BY MAJOR, BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE, PERCENTAGE OF ALL DEGREES.

TOTAL	SCULPTURE	PAINTING	DESIGN GRAPHICS	ART EDUCATION	B.F.A.		DEGREE & MAJOR
6,		2	н 1	2		Male-Day Div. (1)	
£	ı	Н	י ר	$\Box$		Male-Eve. Div.(2)	Z
1		1	- 1	1		Male-Mix.Div. (3)	A
	-	ω	ω μ	ω	ė	Male - Total All Divisions	L
27.5	2.5	7.5	7.5	7.5		Male - Percentage of Degree	М
		•		geograpi on de registra de anticas			
21		£	5 2	10		Female (1)	щ
ı	1	1	1 1	ı		Female (2)	н
8		2	р ,	ъ		Female (3)	M A
29		ا ص	6 2	15		Female - Total All Divisions	L
72.5	-	15.0	15.0	37.5	·	Female - Percentage of Degree	m
							-
40		J 9	ω ω	18		TOTAL	TOTAL
3.5		0.8	0.8	) L	enanganak antoning dipaganak antoni	Total - Percentage of All Degrees	

Pag- 6

TOTAL	ZOOLOGY	STATISTICS	PSYCHOLOGY AND ZOOLOGY	PSYCHOLOGY	PHYSICS	MATHEMATICS	GEOLOGY	CHEMISTRY	BOTANY	BIOLOGY		RIOCHEMISTRY	GENERAL	B.SC.			DEGREE & MAJOR
															I		
87	16	+	$\vdash$	_	2	24	ω	ω	1	. 1		t	28		-	Male-Day Div. (1)	
28		ī	ı	1	$\vdash$	5	1	$\vdash$	$\perp$	ı		ı	20			Male-Eve. Div.(2)	X
43	ω	1	1	1	†	∞	L	6	Н	· -	٠,	Н	18		dansanispptitatio	Male-Mix.Div. (3)	Α
158	19	4	٢	1	7	37	4	10	ω	<b>&gt;</b> +	_	5	66		Angelia property of the Control of t	Male - Total All Divisions	L
81.9	9.8	2.1	0.5	0.5	3.6	19.2	2.1	5.2	1.6	J. (	0.5	2.6	34.2			Male - Percentage of Degree	М
				gauto espello filo									-				
23	000	2	1	ı	Ч	F	1	ı	ı		ı	Ч	7			Female (1)	щ
F		·	۱ ب	1	ı	-	1	ı	ı		ı	1	Н			Female (2)	М
8	-	, (	ı	ı	1	2	) <b>-</b>	· -	ا ب	ı	ï	1	2			Female (3)	M A
35	TO	, u	o I	ı	<b>-</b>	٦ '	ı ⊢	- L	. 1	ı	1	2	10			Female - Total All Divisions	L
18.1	5.2		ر ا ت	1		o 4.	o	о с п (	) Л	i	1	1.0	5.2			Female - Percentage of Degree	F
					-												
193	6.7	) )	7	ŀ		ω <sup>1</sup>	Ē d	лŀ		ω	Н	_	1 00	1		TOTAL	TOTAL
16.3	1.1	2 L	0.6	•	) (x)	0.7	υ c	0 4	0.9	0.3	.08	0.0	) ·	n -		Total - Percentage of All Degrees	

TOTAL	QUANTITATIVE METHODS	HINANCE MANAGEMENT MARKETING	ACCOUNTANCY ECONOMICS	GENERAL	B.COMM.		DEGREE & MAJOR
	<u> </u>						
98	ţ	19	24	29		Male-Day Div. (1)	
11	Ъ	ı =	, ι ι σ	30		Male-Eve. Div.(2)	Z
47	2	7 3 +	<b>–</b> μ α	25		Male-Mix.Div. (3)	Α
186	7	15 26	12	20 418		Male - Total All Divisions	L
8.46	ω • 5	7.7 13.3	6.1	42.9		Male - Percentage of Degree	Ħ
7	ω	ωι	1 1 1	_ I		Female (1)	щ
2		1 (	ı P	ı ı		Female (2)	Ħ
		, , , , , , , , , , , , , , , , , , ,		ı ⊢		Female (3)	X
1 10	ω	# 100 d		2		Female - Total All Divisions	A L
						All Divisions	E
5.0	1.5	1.5	0.5	1.0		Female - Percentage of Degree	
			arist annual section of the sec				
196	10	15 29	13 4	39 39		POTAL	TOTAL
16.4	0.8	1.3	1.1	7.2 3.3		Total - Percentage of All Degrees	

DISTRIBUTION OF DEGREES BY MAJOR, BY SEX, BY DIVISION. NUMBER, PERCENTAGE OF DEGREE, PERCENTAGE OF ALL DEGREES.

TOTAL		MECHANICAL ENGINEERING	ELECTRICAL ENGINEERING	CIVIL ENGINEERING	B.ENG.		DEGREE & MAJOR
84	3	24	15	9		Male-Day Div. (1)	
1		1	1	ī		Male-Eve. Div.(2)	×
13		#	7	2		Male-Mix.Div. (3)	Α
61		28	22	11		Male - Total All Divisions	1
98.4		45.2	35.5	17.7		Male - Percentage of Degree	Ħ
		ate annum a cupil contribito curi					•
		ı	ı	1		Female (1)	щ
í		i	I	ı		Female (2)	H
1		i	1	i.		Female (3)	M A
  - 		ı	ı	Н		Female - Total All Divisions	Ľ
1.6		0.0	0.0	1.6		Female - Percentage of Degree	н.
. 62		28	22	12		TOTAL	TOTAL
5.1		2.3	1.8	1.0		Total - Percentage of All Degrees	

TABLE 2

DISTRIBUTION OF DEGREES BY DIVISION OF REGISTRATION

DEGREE	DAY DIVISION	EVENING DIVISION	TRANSFERRED DIVISIONS AT LEAST ONCE	TOTAL	PERCENTAGE OF ALL DEGREES
в.А.	325	166	210	701	58.8
B.FA.*	27	4	9	40	3.4
B.Sc.	110	31	52	193	16.2
B.Comm.	105	43	48	196	16.4
B.Eng.	49	<u>x</u>	13	62	5.2
TOTAL	616	244	332	1192	100.0
% OF ALL DEGREES	51.7	20.5	27.8	100.0	х

<sup>\*</sup>B.FA. degree was first recognized officially in the Announcement of 1966-67.

TABLE 3

PERCENTAGE DISTRIBUTION OF DEGREES BY SEX (SUMMARY OF TABLE #1)

DEGREE	No. MALE	PERCENTAGE OF ALL DEGREES	No. FEMALE	PERCENTAGE OF ALL DEGREES	No. TOTAL	PERCENTAGE OF ALL DEGREES
в.А.	322	27.0	379	31.8	701	58.8
B.Fa.	11	0.9	29	2.5	40	3.4
B.Sc.	158	13.3	35	2.9	193	16.2
B.Comm.	186	15.6	10	0.8	196	16.4
B.Eng.	61	5.1	1	.08	62	5.2
TOTAL	738	62.0	454	38.0	1192	100.0%

TABLE 4

DISTRIBUTION OF DEGREES BY SEX (GENERAL, MAJOR, HONORS)

			% OF			% OF	% OF		% OF		
	GENE	RAL	ALL	MA	JOR ALL		HONO	RS	ALL	TOTAL	ALL
DEGREE	M	F		M	F	N. S.	<u>M</u>	F			
B.A.	110	165	23.1	184	187	31.1	28	27	4.6	701	58.8
B.FA.	0	0	0.0	11	29	3.4	0	0	0.0	40	3.4
B.Sc.	66	10	6.5	82	17	8.2	10	8	1.5	193	16.2
B.Comm.		2	7.2	102	8	9.2	0	0	0.0	196	16.4
B.Eng.	0	0	0.0	61	1	5.2	0	0	0.0	62	5.2
TOTAL	260	177	36.8	440	242	57.1	38	35	6.1	1192	100.0_
TOTAL AS % OF ALL		14.9		36.9	20.2	2	3.2	2.9		100.0	
FEMALES AS % OF DEGREE CONCENT TION	BY	40.4		The state of the s	35.4			47.9			

ı'ABLıı ~

DISTRIBUTION BY AGE AT GRADUATION, BY SEX, BY DIVISION, NUMBER AND PERCENTAGE OF ALL

	M A	L	E		F	E ì	M A	L	Е		TOTAL	
B.A.	1 2 3 3	- Total Divisions	.e - Percentage Degree			2	т 1	Female - Total All Divisions	nale - Percentage Degree			- Percentage 1 Degrees
AGE RANGE	Male - Male -	Male - All Di	Male - of Deg		Female	Female	Female	Female All D	Female of Degr		rotal	Total of All
-engagestage-unit-virtue by first this desting, stocked in the state of the state o									e e			
15-20 years	0 0 0	0	0		8	0	2	10	1.42		10	0.83
21-24 years	124 4 41		24.54	-	156	12	55	223	31.81		395	33.14
25-29 years	29 22 4	L 92	13.12		- 6	33	3 <b>6</b>	75	10.70		167	14.01
30-40 years	2 30 12	2 44	6.28		0	33	14	47	6.70	4)	91	7.63
41-49 years	0 10	2 12	1.71		0	17	3	20	2.85		32	2.69
50 years plus	0 2 0	2	0.29		0	3	1	4	0.57		6	0.50
TOTAL	155 68 9	9 322	45.9		170	98	111	379	54.1		701	58.8

DISTRIBUTION BY AGE AT GRADUATION, BY SEX, BY DIVISION, NUMBER AND PERCENTAGE OF ALL

		М	Α	L	Е	_	F	Е	M A	L	Е	**	TOTAL	
B.FA.		š		Total visions	Percentage ee		1	2	က	Total	Percentage			. Percentage Degrees
AGE RANGE	Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Per of Degree		Female-	Female-	Female- 3	Female - Tota All Divisions	Female - F of Degree	e e e e e e e e e e e e e e e e e e e	TOTAL	Total - F of All De
15-20 years	_	_	_	_			-	_	-	-			-	
21-24 years	3	-	-	3	7.5		20	-	4	24	60.0	41	27	2.3
25-29 years	3	3	-	6	15.0		-	· _ ·	3	3	7.5		9	0.8
30-40 years	-	1	-	1,	2.5		-	-	1	1	2.5		2	0.2
41-49 years	-	-	1	1	2.5		-	-	-	-	- "		1	.08
50 years plus	-	-	-	-	-		1	-	-	1	2.5		1	.08
, ,														
TOTAL	6	4	1	11	27.5		21		8	29	72.5		40	3.5

'TAB.... v

DISTRIBUTION BY AGE AT GRADUATION, BY SEX, BY DIVISION, NUMBER AND PERCENTAGE OF ALL

			М	Α	Ĺ	E		F	E	M A	L	E		TOTAL	
B.Sc.		į.	2	m	- Total Divisions	Percentage ree		- 1	- 2	ო !	Female - Total All Divisions	ale - Percentage Degree			- Percentage Degrees
AGE RANGE		Male -	Male -	Male -	Male - All Di	Male - Per of Degree	P 100	Female	Female	Female	Female All Di	Female of Degr		TOTAL	Total of All
15-20 years		1	0,	. 0	1	0.5		0	0	0	0	0	al a	1	0.08
21-24 years		71	0	16	87	45.1		20	0	5	25	13.0	-	115	9.6
25-29 years		14	9	14	37	19.2	1 	0	1	3	4	2.0		41	3.4
30-40 years		1	13	11	25	13.0		3	2	1	6	3.1		31	2.6
41-49 years		0	5	2	7	3.6		0	0	0	0	0		7	0.6
50 years plus		0	1	0	1	0.5		0	0	0	0	0	10	1	0.08
					4										
TOTAL	,	87 '	28	43	158	81.9		23	- 3	9	35	18.1	d <sup>2</sup>	193	16.4

TABLE 5

DISTRIBUTION BY AGE AT GRADUATION, BY SEX, BY DIVISION. NUMBER AND PERCENTAGE OF ALL

		М	Α	L	Е	F	E	M A	L	E	100	TOTAL	
B.Comm.  AGE RANGE	Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree	Female- 1	Female- 2	Female- 3	Female - Total All Divisions	Female - Percentage of Degree		IOTAL	Total - Percentage of All Degrees
*(Special to a control or other threshold of greet good and good greet and for the proof of			ditumoniju, e-uslikdad										
15-20 years	_	_	_	_		_	_	_	-		v •	-	
21-24 years	82	-	18	100	51.0	6	-	-	6	3.1		106	8.9
25-29 years	11	9	23	43	21.9	-	1	-	1	0.5		44	3.7
30-40 years	5	24	5	34	17.3	1	_	-	1	0.5		35	2.9
41-49 years	-	5	1	6	3.1	-	1	1	2	1.0		8	0.7
50 years plus	-	3	-	3	1.5	-	-	-	-	12		3	0.3
TOTAL	98	41	47	186	94.8	7	2	1	10	5.1		196	16.5

DISTRIBUTION BY AGE AT GRADUATION, BY SEX, BY DIVISION. NUMBER AND PERCENTAGE OF ALL

	_		М	Α	L	E		F	Е	M A	L	E	_	TOTAL	
B.Eng.  AGE RANGE		Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree		Female-1	Female-2	Female- 3	Female - Total All Divisions	Female - Percentage of Degree		OTAL	Total - Percentage of All Degrees
						,				1					
15-20 years		_	_	_	_	2	,	_	_	_	_				
21-24 years		38	_	1	39	62.9		1	_	_	1	1.7		40	3.4
25-29 years		10	_	7	17	27.4		-	_	-	_	-		17	1.4
30-40 years		-	-	5	5	8.0		-	-	-	-	· 🕶 )		5	0.4
41-49 years		_	-	-	-	· _		-	-	-	-	-	×	-	-
50 years plus		-	-	-	-	-		-	-	-	-	-		-	-
a s														etts	
		-		and the same											
TOTAL		48	_	13	61	987.3		1	. –	_	1	1.7		62	5.2

DISTRIBUTION BY AGE AT FIRST ADMISSION (AT ANY INSTITUTION) BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE AND PERCENTAGE OF ALL DEGREES.

	1 1	M	1 A	L	Е	1.	F	Е	M A	L	Е	_	TOTAL	es.
B.A.  AGE RANGE	Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree		Female-1	Female- 2	Female- 3	Female - Total All Divisions	Female - Percentage of Degree		TOTAL	Total - Percentage of All Degrees
								MARINE CONTANTON CONTANTON	Allendrick Control of Control of Control					
15 - 20 years	138	40	70	248	35.4		167	77	92	336	47.9		584	48.99
21 - 24 years	14	14	24	52	7.4		3	9	7	19	2.7		71	5.96
25 - 29 years	3	7	1	11	1.6		0	6	5	11	1.6		22	1.86
30 years plus	0	7	4	11	1.6		0	6	7	13	1.9	8	24	2.01
TOTAL	155′	68	99	322	11		170	98	111	379	11	X	701	58.8

DISTRIBUTION BY AGE AT FIRST ADMISSION (AT ANY INSTITUTION) BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE AND PERCENTAGE OF ALL DEGREES.

B.FA.  AGE RANGE  10 2 2 - 7 17.5  21 - 24 years  11 2 - 3 7.5  25 - 29 years  12 - 1 1 2 2.5  13 - 2.7  TOTAL  6 4 1 11		_		М	A	L	Е	-4	F	Е	M A	A L	Е		TOTAL	
AGE RANGE    1	<u>B.FA.</u>					tal	rcentage					otal	ercentage			centage ees
15 - 20 years   5 2 - 7 17.5   20 - 5 25 62.5   32 2.7   21 - 24 years   1 2 - 3 7.5   2 2 5.0   5 0.4   25 - 29 years	AGE RANGE		11.	1	1	Male - To All Divis	1 99		\$	1		Female - T All Divisi	1 0		)TAL	, $\Box$
21 - 24 years										Mad dimensional deal	representativas and an interestative de	pth distribution on announce our algorithms.	Anglandiga ang Albangan an ang	-	<u> </u>	F. 0
21 - 24 years	15 - 20 years		5	2	-	7	17.5		20	-	5	25	62.5		32	2 7
25 - 29 years	21 - 24 years		1	2	-	3	7.5		-	_	2	2	5.0			
TOTAL 6 4 1 11 27 200	25 - 29 years		-	-	-	-	-		_	_	_	_			_	0.4
TOTAL 6 4 1 11 27 2 20	30 years plus		-	-	1	1	2.5		1	_	1	2	5.0		3	0.3
	TOTAL		6	4	1	11		X	21	-	8	29	1		40	3.4

DISTRIBUTION BY AGE AT FIRST ADMISSION (AT ANY INSTITUTION) BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE AND PERCENTAGE OF ALL DEGREES.

	7	<b>,</b>	1	М A	L	Е	_	F	Е	M A	A L	E		TOTAL	
B.Sc.  AGE RANGE		Male - 1	Male - 2	1	Male - Total All Divisions	Male - Percentage of Degree		Female-1	Female- 2	Female- 3	Female - Total All Divisions	Female - Percentage of Degree		IOTAL	Total - Percentage of All Degrees
15 - 20 years		78	15	31	124	64.2		20	3	7	30	15.5	and provided in the latest section of the la	154	12.9
21 - 24 years		6	4	7	17	8.8		1	0	2	3	1.6		20	1.7
25 - 29 years		3	4	2	9	4.7		2	0	0	2	1.0		11	0.9
30 years plus		0	5	3	8	4.1	2	0	0	0	0	0		8	0.7
					,, -	·									
TOTAL	8	37	28	43	158			23	. 3	9	35		X	193	16.2

DISTRIBUTION BY AGE AT FIRST ADMISSION (AT ANY INSTITUTION) BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE AND PERCENTAGE OF ALL DEGREES.

Management of the control of the con	7		M	A	ŗ	Е	,	F	Е	M A	L	Е		TOTAL	
B.Comm.  AGE RANGE		Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree		Female-1	Female- 2	Female- 3	Female - Total All Divisions	Female - Percentage of Degree		TOTAL	Total - Percentage of All Degrees
15 20 warm	Part of the last o	00	17	211	7.00	77.0			AND THE PARTY OF T				Andread and a distance of the second		
15 - 20 years		88	17	34	139	71.0		6	1	-	7	3.6		146	12.2
21 - 24 years		5	6	9	20	10.2		-	-	_	-	-	7	20	1.7
25 - 29 years		4	9	3	16	8.2		-	- ,	1	1	0.5		17	1.4
30 years plus		1	9	1	11	5.6		1	1	-	2	1.0		13	1.1
				***************************************											
TOTAL		98	41	47	186		X	7	2	1	10		X	196	16.4

DISTRIBUTION BY AGE AT FIRST ADMISSION (AT ANY INSTITUTION) BY SEX, BY DIVISION, NUMBER, PERCENTAGE OF DEGREE AND PERCENTAGE OF ALL DEGREES.

	tiletag		М	A	L	Е		F	Е	M A	L	E	TOTAL	
B.Eng.  AGE RANGE		Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree		Female- 1	Female- 2	Fenale- 3	Female - Total All Divisions	Female - Percentage of Degree	TOTAL	Total - Percentage of All Degrees
38													E -	H. O
1 <b>5 -</b> 20 years		45	-	7	52	84.0		1	-	-	1	1.6	53	4.4
21 - 24 years		3	-	3	6	9.6		-	-	-	-	-	6	0.5
25 - 29 years			-	3	3	4.8		-		_		_	3	
30 years plus		_	_	_	_	_		_	_				3	0.3
							,	£	_	_	-	-	-	-
				-										
TOTAL		48	- 1	3	61	1		1	_	-	1	1		
							1	-			Т	/	 62	5.2

B.A.

*	Day Div.	(1) Eve. Di	v. (2) Mixed (3)
AVERAGE AGE AT GRADUATION	22.5	32.6	26.4
AVERAGE AGE AT 1st ADMISSION	18.0	21.0	19.6
LOWEST AGE AT GRADUATION	20	21	20
HIGHEST AGE AT GRADUATION	32	55	50
HIGHEST AGE AT lst ADMISSION LOWEST AGE AT	27	49	37
lst ADMISSION	16	16	16

B.FA.

	Day Div. (1)	Eve. Div. (2)	Mixed (3)
AVERAGE AGE AT GRADUATION	23.1	28.0	27.7
AVERAGE AGE AT lst ADMISSION	18.7	20.7	23.1
LOWEST AGE AT GRADUATION HIGHEST AGE AT GRADUATION	21 50	25 30	22 42
HIGHEST AGE AT lst ADMISSION LOWEST AGE AT lst ADMISSION	46 17	23 19	39

B.Sc.

	Day	Div. (1)	Eve.	Div. (2)	Mixed	1 (3)
AVERAGE AGE AT GRADUATION		22.8		34.4	27.	6
AVERAGE AGE AT 1st ADMISSION		18.6		22.5	19.	9
	e E					
LOWEST AGE AT GRADUATION		20		25	21	
HIGHEST AGE AT GRADUATION		31		53	46	
/						
HIGHEST AGE AT 1st ADMISSION		27		44	34	
LOWEST AGE AT 1st ADMISSION		16		16	16	

### B. Comm.

	Day Div. (1)	Eve. Div. (2)	Mixed (3)
AVERAGE AGE AT GRADUATION	23.2	35.9	26.8
AVERAGE AGE AT 1st ADMISSION	18.8	25.0	19.8
LOWEST AGE AT GRADUATION	21	26	21
HIGHEST AGE AT GRADUATION	37	54	48
HIGHEST AGE AT lst ADMISSION LOWEST AGE AT	33	41	33
lst ADMISSION	16	17	16

#### B. Eng.

	Day Div. (1)	Eve. Div. (2)	Mixed (3)
AVERAGE AGE AT GRADUATION	23.7		28.5
AVERAGE AGE AT lst ADMISSION	18.3	- -	21.7
LOWEST AGE AT GRADUATION HIGHEST AGE AT GRADUATION	22	- -	25 33
HIGHEST AGE AT 1st ADMISSION LOWEST AGE AT 1st ADMISSION	24	- -	29 17

## ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY AGE AT FIRST ADMISSION, BY DIVISION AND AGE RANGE.

## AGE RANGES

						0										
, , , , , , , , , , , , , , , , , , ,		15-17			18-20			21-24		25	-30			31 -	 Ł	
B.A.  EDUCATIONAL LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div.(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	
H.S.L.	130	5	30	117	10	47	10	5	12	2	3	4	_	4	3	-
SENIOR HIGH	14	2	10	23	8	15	1	_	3	_	_		_	,	_	
OTHER COLLEGIAL LEVEL	_	_	_	_		w -	-	_	_	_	_	_	_		_	v
PARTIAL SGWU	-	1	5	_	6	6	-	· 7	3	_	3	3	_	3	1	
OTHER UNIVERSITY	9	37	17	12	48	16		7	7	· _	7	3	_	1	4	
MATURE MATRIC	_	-	-	_	1	1	6	1	.10	1	1	3	_	3	3	
PREVIOUS BACHELOR DEGREE	-	_	.1	<b>!</b>	<b>-</b>	1	-	2	2	-	1	-	_	-	-	
TOTALS	153	45	63	152	73	86	17	22	37	3	15	13	_	11	11	
TOTAL AS % OF DEGREE	21.8	6.4	9.0	21.7	10.4	12.3	2.4	3.1	5.3	0.4	2.1	1.9	-	1.6	1.6	7
from date of admiss	ion at .		4.1.1.		. 7	• • • •		-		-	-		THE RESERVE AND ADDRESS OF THE PARTY OF THE			

\*Calculated from date of admission at any institution. For those with previous Bachelor's degree, this refers to age-at-

## ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY AGE AT FIRST ADMISSION, BY DIVISION AND AGE RANGE.

	-	-													
		15-17	7_		18-20		2	1-24		25-	-30			31 ‡	
B.FA.  EDUCATIONAL LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div.(3)	(1)	(2)	(3)	(11)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
H.S.L.	20	-	-	,	1	2	-	2	1	_	_	_	_	_	_
SENIOR HIGH	3	-	1	-	_	-	-	_	-	-	_	_	_	_	-
OTHER COLLEGIAL LEVEL	_	-	-	_	_		_	-	-	_	_	_	_	-	-
PARTIAL SGWU	_	-	-	-	-	_	-	_	_	-	-	-	-	-	1
OTHER UNIVERSITY	-	1	-	2	-	3	-	, , , <u>-</u>	- ,	-		-	_	_	1
MATURE MATRIC	_	-	-	-	-	_	1	-	-	-	-	_	1	_	-
PREVIOUS BACHELOR DEGREE	-	_	_	-	_	-	-	-	-	-	-	-	-	,,-	-
TOTALS	23	1	1	2	1	5	1	2	1	_	_	-	1		2
TOTAL AS % OF DEGREE	57.5	2.5	2.5	5.0	2.5	12.0	2.5	5.0	2.5	-	-	-	2.5		5.0

<sup>\*</sup> See page 1 of Table 8.

# ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY AGE AT FIRST ADMISSION; BY DIVISION AND AGE RANGE.

		15-17			18-20		2	1-24		25	-30		Τ.	31 ‡	
B.Sc.  EDUCATIONAL LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div.(3)	(1)	(2)	(3)	(5)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
H.S.L.	31	,-	6	48	1	12	2	2	6	5	1	1	_	2	
SENIOR HIGH	4	_	1	11	1	5	4	_	_	-	2	_	_	1	_
OTHER COLLEGIAL LEVEL	_	_'	- ,	_	·	, ,		_	_	_	_	_	_	_	_
PARTIAL SGWU	_	-	1	1	1	1	_	_		_	_	_	_	_	_
OTHER UNIVERSITY	1	5	5	2	9	5	_	1	1		1	1	_	_	1
MATURE MATRIC	_	-	-	-	-	-	1	-	2	_	_	1	_	2	1
PREVIOUS BACHELOR DEGREE	_	1	-	_	-	1	-	1	, _	-	-	-	-	,-	1
TOTALS	36	6	13	62	12	24	7	4	9	5	4	3	-	5	3
TOTAL AS % OF DEGREE  *See page 1 of Ta	18.7	3.1	6.7	32.1	6.2	12.4	3.6	2.1	4.7	2.6	2.1	1.6	-	2.6	1.6
"see page I of la	DIE 8.											-	The second second		

## ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY AGE AT FIRST ADMISSION, BY DIVISION AND AGE RANGE.

		15-17		1	L8-20		2	L-24		25-	.30		1 - ,	21 !	
D. 0	-		<u></u>	-	20			L		25-	30		-	31 <del>†</del>	
B.Comm.	(1)	(2)	Div.(3)												
	Day Div.	Eve.Div	of De	(1)	(2)	(3)	9	(2)	(3)	(1)	(2)	(3)	(1)	<u> </u>	(3)
EDUCATIONAL LEVEL	Day	Eve	Mixed		· ·	<u> </u>	9	:: 	<u> </u>	[]		<u></u>		(2)	9
H.S.L.	33	-	6	41	. 8	13	3	2	3	2	6	2	-	3	-
SENIOR HIGH	10	1	1	2	3	6	1	1	_	-	-	_	-	-	-
OTHER COLLEGIAL LEVEL	-	_	_	_	~_	1	_	_	_ ,	-	-	-,	_	_	- 2
PARTIAL SGWU	-	1	-	-	1	2	_	3	· 1	-	1	1	-	2	-
OTHER UNIVERSITY	3	2	4	4	1	-	1	1	-	_	2	-	1	1	1
MATURE, MATRIC	-	-	7	-	-	-	-	-	- 5	2	1	2 .	1	2	-
PREVIOUS BACHELOR DEGREE	-	_	- 1	1	_	-	±	-	-	· -	-	-	-	, ,1	y <b>-</b> y
TOTALS	46	4 .	11	48	13	22	5	7	9	4	10	5	2	9	1
TOTAL AS % OF DEGREE	23.4	2.0	5.6	24.4	6.6	11.2	2.6	3.6	4.6	2.1	5.1	2.6	1.0	4.6	0.5

<sup>\*</sup> See page 1 of Table 8.

## ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY AGE AT FIRST ADMISSION, BY DIVISION AND AGE RANGE.

						,										
		15-17			18-20		2	L-24		25-	-30			31 <b>;</b>	THE PARTY OF THE P	
B.Eng.  EDUCATIONAL LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div.(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	
H.S.L.	16	_	1	17	-	4	3	_	2	_	_	1	_		_	
SENIOR HIGH	3		-	5	_	-	-	_	_	_	_	-	_	_	_	
OTHER COLLEGIAL LEVEL	-		-	_	-			-	-	-	-	-	_	- J	_	
PARTIAL SGWU	-	-	-	-	-	1	-	-	-	-	-	1	-	-	_	
OTHER UNIVERSITY	-	_	-	4	-	-	1	· _	1	- '	-	-	-	-	-	
MATURE MATRIC	-	-	=	_	-	-	-	-		_	~	1	-	-	-	
PREVIOUS BACHELOR DEGREE	-	_	-	_	-	1	-	-	, -,	-		-	-	<del>-</del>	-	
TOTALS	19	-	1	26	-	6	4	-	3	-	-	3	-	_	_	
TOTAL AS % OF DEGREE	30.1	_	1.6	41.9	_	9.7	6.5	-	4.8	_	-	4.8	_	_	-	

<sup>\*</sup> See page 1 of Table 8.

ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY SEX AND BY DIVISION.

*-manageritis Mathematic Report Authority or the constitution for the constitution of	7		М	A	L	Е		F	Е	M A	A L	Ε		TOTAL	
B.A.  EDUCATIONAL LEVEL		Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree		Female-1	Female- 2	Female- 3	Female - Total All Divisions	Female - Percentage of Degree		COTAL	Total - Percentage of All Degrees
H.S.L.		119	13	46	178	25.4		140	14	50	204	29.1		382	32.0
SENIOR HIGH		18	3	15	36	5.1		20	7	13	40	5.7		76	6.4
OTHER COLLEGIAL LEVEL		_	-	-	, _	_		-	_	-	_	_		_	
PARTIAL SGWU		~	10	11	21	3.0		,	10	7	17	2.4	,	38	3.2
OTHER UNIV.		11	36	15	62	8.8		10	64	32	106	15.1		168	14.1.
MATURE MATRIC		7	3	9	19	2.7		-	3	8	11	1.7		30	2.5
PREVIOUS BACH.	4	_	3	3	6	0.9	,		_	1	1_	0.1	·	7	0.6
TOTAL		155	68	99	322	45.9		170	98	111	379	54.1		701	58.8

ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY SEX AND BY DIVISION.

10101	TOTA	PREV.BACH.	MATURE	OTHER UNIV.	PARTIAL SGWU	OTHER (	SENIOR HIGH	H.S.L.	B.FA. EDUCATIONAL	SchoolStates
	,	ACH.	MATURE MATRIC	JNIV.	SGWU	OTHER COLLEGIAL LEVEL	HIGH		FA.	
					~~~					1
0	)	ı	L	L	1	I	Н	ω	Male - 1	-
t	-	1	ı	$\vdash$	1 ,	1	1	ω	Male - 2	3
-	٠	ı	1	1	1	ı	1	ı	Male - 3	A
	1	ı	$\vdash$	ω	1	1	$\vdash$	6	Male - Total All Divisions	
21.5	)	ı	2.5	7.5	1	, 1	2.5	15.0	Male - Percentage of Degree	į.
			on the second							
12	2	ı	Ч		ı	ı	2	17	Female-1	Η
1		ī	Ţ	Ţ	ı.	ı	, <sub>1</sub>	ī	Female-2	н
α		ī	L	ω	L	ı	L	2	Female-3	×
										Α
9		ı	2	+	H	ı	ω	19	Female - Total All Divisions	L
72.5		ı	5.0	10.0	2.5	1	7.5	47.5	Female - Percentage of Degree	tr <u>i</u>
					-					
40		l	ω	7	Н	ı	t	25	TOTAL	TOTAL
3.4		ı	0.3	0.6	0.08	ı	0.3	2.1	Total - Percentage of All Degrees	

# ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY SEX AND BY DIVISION.

	,	_	М	A	Ĺ	E	F	Е	M A	L	Е	,	TOTAL	
B.Sc.  EDUCATIONAL LEVEL		Male - 1	Male - 2	Male - 3	Male - Total All Divisions	Male - Percentage of Degree	Fenale-1	Female- 2	Female-3	Female - Total All Divisions	Female - Percentage of Degree		TOTAL	Total - Percentage of All Degrees
H.S.L.		64	6	18	88	45.6	22	_	6	28	14.5		116	9.7
SENIOR HIGH		18	4	6	28	14.5	1	_	1	2	1.0		30	2.5
OTHER COLLEGIAL LEVEL		-	~	-	-	-	-	_	_		_			_
PARTIAL SGWU		1	1	2	4	2.1	-	-,	_	_	-		4	0.3
OTHER UNIV.		3	13	11	27	14.1		3	2	5	2.6		32	
MATURE MATRIC		1	2	4	7	3.6	_	_	_	_	_	z	7	2.7
PREVIOUS BACH.		_	2	2	4	2.1	-	_	_	_	_		4	0.6
TOTAL		87 .	28	43	158	82.0	23	3	9	35	18.1		193	16.1

TOTAL	B.Comm.  EDUCATIONAL LEVEL  H. S. L. SENIOR HIGH OITHER COLLEGIAL LEVEL  PARTIAL SGWU OITHER UNIV.  MATURE MATRIC PREVIOUS BACHELOR DEGREE	B
(0)		
98	1 2011 1 75 Male - 1	
17	1 ω 7 ω 1 5 ½ Male - 2	×
47	7 5 F H 7 23 Male - 3	A
186	Hale - Total All Divisions	L
94.8	0. 5 10 5 Male - Percentage of Degree	ы
į.		
7	· ⊢ · · · · · · Female- l	щ
2	Р IIII Ремаle-2	Ħ
н ,	Female-3	X
10	Female - Total All Divisions	AL
5 -	O O · · · · · · · · · · · · · · · · · ·	Ħ
196	122 122 13	TOTAL
16.5	O H H H O N Total - Percentage of All Degrees	,

TOTAL	DEGREE	PREVIOUS BACHELOR	MATTIRE MATTER	PARTIAL SGWU	OTHER COLLEGIAL LEVEL	SENIOR HIGH	H.S.L.	B.Eng.  EDUCATIONAL LEVEL	
	-		*************			-			-
84	1	ı	5	1	I	$\infty$	35	Male - 1	
ı		1	1	1	1	1	ı	Male - 2	3
13	1	<b>I</b> -	بر ب	2	1	1	$\infty$	Male - 3	A
61	1	H	י ס	2	1	$\infty$	43	Male - Total All Divisions	L
98.3	1.6	•	9.7	3.2	1 1	12.9	69.3	Male - Percentage of Degree	ш
					5,				ł
-	1	ı	1	ı	1	l l	⊢	Female-1	۳,
	1	, , , , , , , , , , , , , , , , , , ,	1	1	ı	1	1	Female-2	ы
١	1	ı	ı. I	1	ı	1		Female- 3	Z
			•			•			A
Н	1	, 1	1 .	1	ı	I	1	Female - Total All Divisions	L
1.6	ı	l	1	ı. L	1 :	Ţ	1.6	Female - Percentage of Degree	H
			æ			<del>- Temb</del> oken			
62	L	Н	ത	2	ı	œ	‡ I	OTAL	TOTAL
5.2	0.08	0.08	0.5	0.1	ı	0.7	3.7	Total - Percentage of All Degrees	

							0 5											
	1.0	- 1.4		1.	41 - 1	. 9		A. :	-	1 2 1	+1 - :	2 0	1 0		2 1		_	
			3			• •	1	31 - 2		7	+1 -	2.9	1	.91 -	3.4	 3.4	1 -	3.9
B.A.	(3)	. (2)	Div. (3															·
EDUCATIONAL LEVEL	Day Div.	Eve.Div.	Mixed D	(1)	(5)	(3)	(5)	(2)	(3)	(1)	(2)	(3)	(3)	(2)	(3)	(1)	(2)	(3)
H.S.L.	5	2	5	53	7	35	100		20	170	1.		-					
SENIOR HIGH		1	3				98	11	36	73	4	12	29	2	6	1	1	2
OTHER COLLEGIAL	_	Т	. 3	4		3	19	4	6	6	3	10	7	2	4	2	-	2
LEVEL	-	-	-	_	_	_	_	_	_	_	_	_	_					
PARTIAL SGWU	_	2	2	_	4	3	_	5	5	_	7	5	_	2	2	-	-	-
OTHER UNIV.	1	1	2	1	14	4	4	30	13	6	35					-	-	1
MATURE MATRIC	_	-	_	2	2	1	3	30	5			14	9	17	11	-	3	3
PREVIOUS BACHELOR DEGREE		1		_	1	,	3	7		2	2	3	-	2		 _	-	3
			-		т	_		-	3	-	-	-	-		1	-	1	-
						3												
,									2									
		-															•	×
TOTAL	6	7	12	60	28	46	124	50	68	87	51	44	45	2 <b>5</b>	29	3	5	1]
TOTAL AS % OF DEGREE	0.86	1.0	1.7	8.6	4.0	6.6	17.7	7.1	9.7	12.4						0.4		1.6

	-						G. P.	A. F	RANGE			(4)							
	1.0	- 1.4	-	1.	41 - 1	.9		31 - 2		2.4	1 - 2	.9	2.	91 -	3.4		3.4	1 -	3.9
B.FA.  EDUCATIONAL LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)			(2)	(3)
H.S.L. SENIOR HIGH OTHER COLLEGIAL LEVEL PARTIAL SGWU OTHER UNIV. MATURE MATRIC PREVIOUS BACHELOR DEGREE	1	1		1	1	- 1 - -	11 2 - - 1	- - 1 -	2	6 1	-	- - 1 1	1 - 2 1	1	- 3 -				
ŢOTAL	1	1	_	1	1	1	14	1	2	7		3	4	1	3	+			-
TOTAL AS % OF DEGREE	2.5	2.5	_	2.5	2.5	2.5		-		17.5				2.5					

								-										
	7 (	) - 1.	Jı.	1 1	1.7	1 0		. A. 1					+					
	1.0	) – т.		1.	41 - :	1.9	1.9	91 - 2	.4	2.4	1 - 2	.9	2.	91 -	3.4	3.1	+1 -	3.9
B.Sc. EDUCATIONAL LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
H.S.L.	8		6	27	1	7	25	3	6	13	7		7.0	7		+-	************	Break-reason.
SENIOR HIGH	1	1	2	2			1				1	2	10	1	3	3	-	-
OTHER COLLEGIAL LEVEL	_	_		2	_	-	6	1	5	7	1	-	2	-	-	1		-,
PARTIAL SGWU				_	-	-	_	-	_	-	-	-	-	-	- "	-	-	-
OTHER UNIV.	_	-	_	-	-	2	1	1	-	-	_	-	-	- ,	-	-	-	_
	-	1	1	1	3	, 6,	1	5	1	1	6	4	_	-	1	-	2	-
MATURE MATRIC	-	1	1	1	-	1	-	1.		-	_ /	1	-	-	~	_	_	1
PREVIOUS BACHELOR DEGREE	-	-	. , -	-	· · · · · · · · · · · · · · · · · · ·	2	, <b>-</b> ,	1		_	1		-	-	-	_	-	-
									-		а		9				9 9	
TOTAL	9	3	10	31	4	18	33	12	12	21	9	7	12	1	4	4	2	1
TOTAL AS % OF DEGREE	4.7	1.6	5.2	16.1	2.1	9.3	17.1	6.2	6.2	10.9	4.7	3.6	6.2	0.5	2.1	2.1	The second second	0.5

	-					2	G. F	P. A.	RANGE									
	1.0	0 - 1.1	4	1.	.41 - ]	1.9		91 - 2		-	41 - :	2.9	2.	91 -	3.4	13.	41 -	3.9
B.Comm.	(1)	. (2)	Div. (3)															
EDUCATIONAL LEVEL	Day Div.	Eve.Div.	Mixed Di	[]	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(5)	(2)	(3)	(1)	(2)	(3)
H.S.L.	6	4	4	22	7	10	29			170			_			+		
SENIOR HIGH	_	1	_	22	,			6	7	12	2	3	7	-	-	3	-	-
OTHER COLLEGIAL LEVEL		т	-	_	-	2	5	2	2	7	1	-	1	1	2	-	-	1
PARTIAL SGWU	-	-	-	-	-	-	-	-	1	-	-	-	-	. = "	-	-	_	-
OTHER UNIV.	_	1	-	-	4	2	-	3	1	-	-	-	-	-	1	_	_	
	-	-	1	3	3	1.	4	4	-	2	-	2	_	-	1	-	_	_
MATURE MATRIC	-	-	-	-	1	3	-	1	-	1	_	2	2	1	2	_	_	_
PREVIOUS BACHELOR DEGREE										8		*	America Ad					
DIGITAL	_	-	-	1	1	~	-,	-	-	-	-	-	-	-	-	-	-	_
			1															
						s												
TOTAL		6	-													+		
TOTAL AS %	6	6	5	26	16	18	38	16	11	22	3	7	.10	2	6	3	-	1
OF DEGREE	3.1	3.1	2.6	13.3	8.2	9.2	19.4	8.2	5.6	11.2	1.5	3.6	5.1	1.0	3.1	1.5	_	0.5

	F	7.0				G. P.	G. P. A. RANGE												
	1.0	- 1.4		1.4	+1 - 1.	.9		91 - 2		1	+1 - 2	2.9	2.	91 -	3.4		3.4	+1 -	3.9
B.Eng.  EDUCATIONAL  LEVEL	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)			(2)	
H.S.L.									***************************************				-				-	-	
SENIOR HIGH	2	-	-	4		3	20		2	4		. 1	4	_	1		2	_	1
OTHER COLLEGIAL	-	7	-	3	- "	-	3	-	-	-	-	-	1	-	-		1	-	-
LEVEL	_	_	_	-	_														
PARTIAL SGWU	_	_	_	_			_	-	-	-	-	-	-	- "	-		-,	- "	
OTHER UNIV.	_	_	_	_	_	-	-	-	1	-		1	-	-	-		-	-	-
MATURE MATRIC	_	_	_	_	_		2	****	-	2	-	-	-	-	1 .		1	-	-
PREVIOUS BACHELOR DEGREE	_		-	-	_	1	-,	- 1	-	-		-	-		-		-	-	
ŢOTAL	2	_	_	7	_	4	25						_	-	-	1		Proceedings of the second	-
TOTAL AS %					-		20	_	4.	6		2	5	-	2	$\dashv$	4		1
OF DEGREE	3.2	-	-	11.3	-	6.5	40.3	-	6.5	9.7	-	3.2	8.1	-	3.2		6.5	_	1.6

TABLE 11

ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY DEGREE PROGRAM BY DIVISION.

DEGREE PROGRAMS

	Transmission of the last of th					TIDIGITE LIVORALD										
		В.А.			B.FA.			]	B.Sc.			.Comm.		]	B.Eng	<u>.</u>
EDUCATIONAL LEVEL	% of all degrees, all divisions.	Day Div. (1)	Eve.Div. (2)	Mixed Div.(3)	(1)	(2)	(3)	(4)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
											- "					
H.S.L.	57.8%	259	27	96	20	3	2	86	6	24	79	19	24	36	_	8
SENIOR HIGH	11.9%	38	10	28	3	-	1	19	3	7	13	5	7	8	_	_
OTHER COLLEGIAL LEVEL	0.1%	_	_	_"	_	_	_	_	_	_	_	_	1	_	_	_
PARTIAL SGWU	4,8%	-	20	18	_	-	1	1	1	2	_	8	4	_	_	2
OTHER UNIV.	19.7%	21	100	47	2	1	4	3	17	13	9	7	5	5	_	1
MATURE MATRIC	4.5%	7	6	17	2	-	1	1	2	4	3	3	7	_	_	1
PREVIOUS BACHELOR DEGREE	1.2%	-	3	4	-	-	-	-	2	2	1	1	, -	-	-	1
TOTALS	100.0%	325	166	210	27	4	9	110	31	52	105	.43	48	49	_	13
TOTAL AS % OF DEGREE	$\times$	46%	24%	30%	67%	10%	23%	57%	16%	27%	54%	22%	24%	79%	_	21%

TABLE 11 A

ANALYSIS OF EDUCATIONAL LEVEL AT ADMISSION BY DEGREE PROGRAM BY DIVISION, IN TERMS OF PERCENTAGE OF DEGREE.

#### DEGREE PROGRAMS

		(1)	8.A. 6	(3)		B.FA.	and will commission and understand reviews to		B.Sc.	M British Constitution (Bullion)		B.Comm	l •	В	Eng.	
EDUCATIONAL LEVEL	Total - all degrees, all divisions	Day Div. (	Eve.Div.	Mixed Div.	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
и с т						Control of Street of Stree	again continue a foreign for					Di Military per unusual per Person respect	Militaria de Como Propio, ra	The second se		
H. S. L.	689	36.9	3.9	13.7	50.0	7.5	5.0	44.6	3.1	12.4	40.3	9.7	12.2	58.1	-	12.9
SENIOR HIGH	142	5.4	1.4	4.0	7.5	_	2.5	9.8	1.6	3.6	6.6	2.6	3.6	12.9	_	_
OTHER COLLEGIAL LEVEL	1	_	, <del>-</del>		- '	,	-	-	-	-	-	-	0.5	-	-	-
PARTIAL SGWU	57	- , 4	2.9	2.6	_	_	2.5	0.5	0.5	1.0	_	4.1	2.0	_		3.2
OTHER UNIV.	235	3.0	14.3	6.7	5.0	2.5	10.0	1.6		6.7	)	3.6	2.6	8.1	****	
MATURE MATRIC	54	1.0	0.9	2.4	5.0	_	2.5	0.5		2.1			1	0.1	-	1.6
PREVIOUS BACHELOR® DEGREE	14	-	-	0.6	-	-	-	-	1.0	1.0		0.5	3.6	- -	- - - -	1.6
TOTAL AS % OF DEGREE		46	24	30	67	10	23	57	16	27	<u>5</u> 4	22	24	79	_	21
TOTAL (NUMBER)	1192	325	166	210	27	4	9	110	31	52	105	43	48	49		13

ANALYSIS OF AVERAGE CREDITS

AT GRADUATION & CREDITS

ATTEMPTED

AT

S.G.W.U. AND OUTSIDE BY DEGREE AND BY DIVISION

B.Eng. B.Sc. B.A. B.FA. B.Comm. 2  $\omega$  $\omega$ N \*'Discontinued courses', Years to 10.8 11.9 4.6 7.5 4.4 4.4 4 Graduate -· & . + Total 15.2 19.0 19.8 22.5 19.1 15.5 20.0 17.7 18.5 19.7 17.9 30.7 29.6 S.G.W.U. Credits to Graduate S.G.W.U. 15.4 20.0 17.1 18.6 20.7 20.3 19.7 Credits Attempted 'withdrawn from courses', and S.G.W.U. 0.8 2.6 1.8 1.6 2.00 0.53 0 Credits with F etc. Credits with 0.14 0.10 0.25 0.26 0.13 0.05 0.22 0.16 Repeat Grade Credits 0.57 0.2 0.38 0.32 0.37 0.22 0.11 0.18 With 'S' Grade 'did not enter', Credits with 0.17 0.5 0.40 'R' Following Supplemental Credits to 32.2 20.9 19.8 20.4 20 Graduate incl Outside credits approved, do not Regular SGWU 6.9 5 ω  $\infty$ Sessions Attended SGWU Summer 1.4 2.7 0.33 2.9 0.37 0.5 Sessions Attended Credits 33.4 24.8 23.8 23.5 23.0 22.5 22.8 23.3 20.5 Attempted incl Outside Work

constitute an attempt.

TABLE 13

ANALYSIS OF "DEGREES-WITH-DISTINCTION" BY DEGREE PROGRAM, NUMBER OF DEGREES AND PERCENT OF DEGREE AND PERCENT OF ALL "DEGREES-WITH-DISTINCTION".

Degree	Number	% of Degree	"Degrees-with- % of all degre in all program	es	"Degrees-with- D" as % of all "Degrees-with-D"	Degree as % of all Degrees
B.A.	121	17%	10.2		64.0%	58.8%
B.FA.	6	15%	0.5		3.2%	3.4%
B.Sc.	24	12%	2.0		12.7%	16.2%
B.Comm.	26	13%	2.2		13.8%	16.4%
B.Eng.	12	19%	1.0		6.3%	5.2%
TOTAL	189		15.9		100.0%	100.0%

ANALYSIS OF AVERAGE CREDITS AT GRADUATION & CREDITS ATTEMPTED BY THOSE WITH "DEGREES-WITH-DISTINCTION" BY DIVISION

TABLE 14

## (FIGURES FOLLOWING "/" SIGN REPRESENT CREDITS INCLUDING OUTSIDE WORK.)

DEGREES DISTINCT AND DIVISION	TION	No. of Degrees	Years To Grad.	Credits At Graduation	Credits Attempted	Credits With F	Credits With R(1)*	Credits With R(2)**	Regular Session Attended At SGWU	Summer Sessions Attended At SGWU
B.A.	1	58	4.5	19.2/19.9	19.9/20.6	0.24	0.02	0.04	3.8	0.33
	2	19	10.1	15.3/20.8	15.4/20.9	0.21	. 0	0	5.2	2.3
	3	44	7.2	18.2/20.3	18.6/20.7	0.39	0.05	0	4.6	1.9
B.FA.	1	3	4.0	16.0/21.0	16.0/21.0	0	0	0	4.0	0.5
	2	1	6.0	16.0/21.0	16.0/21.0	n	0	0	6.0	1.5
	3	2	3.5	13.0/23.5	13.0/23.5	0	0	0	2.5	1.4
B.Sc.	1	19	4.2	20.5/21.3	20.7/21.5	0.16	0	0	3.9	0.5
	2	3	12.0	22.2/25.5	22.8/26.1	0	0.67	0	7.3	2.7
	3	2	4.0	21.0/21.0	21.0/21.0	0	0	0	4.0	3.0
B.Comm.	1	16	4.2	23.1/23.4	23.2/23.5	0.13	0	0.13	4.0	0.7
	2	2	9.0	16.5/22.0	16.5/22.0	0	0	0	5.5	1.5
	3	8	6.8	21.0/23.4	21.3/23.7	0.25	0	0	4.9	2.0
B.Eng.	1	8	5.2	28.5/32.0	28.6/32.1	0.2	0	0	4.6	0.6
	2	-	-	_ "	-	-	_ ,		_	_
	3	4	7.3	27.0/32.1	27.0/32.1	0	0	0	5.0	1.5

Note: Total degrees with distinction - 189.

\*Repeat \*\*Repeat following a supp. exam.

IABLI

ANALYSIS OF DEGREES WITH DISTINCTION BY DEGREE AND DIVISION; BY SEX; BY COUNTRY OF BIRTH; BY FIRST LANGUAGE; BY AGE AND BY EDUCATIONAL LEVEL AT ADMISSION TO S.G.W.U.

TOTAL AS % OF ALL DEGREES WITH DISTINCTION		DEGREE &
57.7	28 6 20 1 1 12 3 3 15 15 8 8	Male on the contract of the co
42.3	30 13 22 13 3 11 11 11	Female
65.1	+3 11 2+ 15 15 14 14 14 14 14 14 14 14 14 14 14 14 14	Canada-Born Birth
34.9	15 20 20 1 1 1 2 1 2 2	Non-Canada-Born of
82.5	51 16 36 3 1 1 16 3 14 14 7 7	English
8.4	111111111111111111111111111111111111111	First Language Others
12.7	314112111111111111111111111111111111111	Others ge
62.4	1 1 1 1 1 1 2 2 1 1 1 1 1 1 2 1 1 1 1 1	20 - 24
19.6	#12311122:H1843#	25 <b>-</b> 29
υ.	11134111111540	30 - 34
6.9	111111111111111111111111111111111111111	Graduation 9 35
2.7	111111111111111111111111111111111111111	40 - 44
2.7	1111111111100	45 🕂
59.8	47 2 17 16 16 11 17 17 17 17 17 17 17 17 17 17 17 17	H.S.L.
7.4	111242411114640	Matured  Partial SGWU  Cthors
3.2	111111111111111111111111111111111111111	Partial SGWU
29.6	11 14 18 18 2 2	Others Others

TABLE 16

UTILIZATION OF SUMMER SESSION BY DEGREE/DIVISION: NO. & PERCENT OF ALL DEGREES.

SUMMER SESSIONS UTILIZED AT S.G.W.U. 4								
	1	2	3	- & Over				
B.A. 1	70	18	0	0				
2	19	28	43	53				
	56	67	37	13				
% OF ALL DEGREES	12.2%	9.5%	6.7%	5.5%				
B.FA. l	9	2	-	_				
2	1	1	1	-				
3	2	4	1	-				
% OF ALL DEGREES	1%	0.6%	0.2%	0				
B.Sc. 1	31	3	1	-				
2	3	7	5	12				
3	16	13	11	3				
% OF ALL DEGREES	4%	2%	1.4%	1.3%				
B.Comm.l	43	16	0	0				
2	7	9	6	14				
3	7	10	14	8				
% OF ALL DEGREES	4.8%	2.9%	1.7%	1.9%				
B.Eng. 1	21	4	1	-				
2	-			-				
3	3	3	3	2				
% OF ALL DEGREES	2%	0.6%	0.3%	0.2%				

Note: Total of 58.8% of all graduating students utilized one or more SGWU summer sessions.

ANALYSIS OF PROLIFERATION OF DISCIPLINES BY LEVEL IN TERMS OF AVERAGE CREDITS WITH PASSING GRADES FOR WORK AT S.G.W.U. BY DEGREE AND BY DIVISION. DISCIPLINES ARE NOT ADJUSTED FOR HALF CREDITS.

DEGREE DIVISI		No. of Discipline Taken at 200 level	No. of Discipline Taken at 400 level	Total Disc. Represented At Both Levels	No. of Disci- plines Failed	fraking 2 or fewer disciplines at 400 level (concentration)	<pre>% taking 5 or more at 400 level (diversification)</pre>
D 4	,		* •				
В.А.	1	8.8	3.4	9.2	1.1	26.8	22.5
	2	6.0	3.0	7.2	0.8	34.3	12.7
	3	7.7	3.3	8.6	1.3	29.5	15.2
B.FA.	1	5.8	2.4	6.1	0.75	51.9	0
	2	6.8	1.8	6.5	1.5	75.0	0
	3	4.2	2.1	4.4	0.6	55.6	0
B.Sc.	1	8.7	3.2	10.1	1.3	40.0	19.1
	2	6.0	3.0	7.8	1.3	32.3	16.1
	3	7.7	3.1	8.8	2.0	44.2	17.3
B.Comm	.1	8.7	5.8	10.9	1.0	0	99.1
	2	8.6	5.9	11.7	1.8	0	88.4
	3	9.8	11.6	11.3	1.6	0	91.7
B.Eng.	1	5.1	4.8	7.1	1.8	2.0	71.4
	2	-	-	-	_	_	_
	3	6.0	5.6	8.0	1.8	0	61.5

 $\underline{\text{Note}}$ :1.Concentration and Diversification columns are expressed in terms of percent of division.

2. For B. Comm. and B. Eng. degrees, the diversification measure is high due to their professional program structure. In the case of the B. FA. degree, it is low because all courses in the general field of Arts are labelled Fine Arts.

TABLE 18

ANALYSIS OF FAILURES - CREDITS & DISCIPLINES BY DEGREE & BY DIVISION IN % OF DIVISION

DEGREE		Percent of students who failed Percent in number of disciplines						udents	with '	F' Grades	Percent of students with at least 1 Rl, R2, S Grades			
AND DIVISI		1	2 /	3	4 or more	1F	2F's	3F's	4F's	5F's or over	Rl	R2	S	
			8			2						* ************************************		
B.A.	1	20.0	8.9	7.1	4.3	16.6	6.5	6.2	3.7	2.8	10.5	12.9	16.0	
	2	18.6	9.6	15.6	3.6	17.4	7.8	6.6	3.0	4.2	4.8	13.2	15.6	
	3	32.5	18.7	10.2	12.7	31.3	16.3	6.6	10.2	7.8	12.7	31.3	21.0	
B.FA.	1	22.2	11.1	7.4	- ,	18.5	3.7	3.7	3.7	-	18.5	14.8	11.1	
	2	25.0	25.0	25.0	-	25.0	_	25.0	25.0	-	_ •	75.0	_ ,	
	3	33.3	11.1	-	-	33.3	_	11.1	-	-	11.1	- 2	22.2	
B.Sc.	I	27.3	12.7	9.1	12.7	20.0	15.5	6.4	8.2	8.2	11.8	26.4	27.3	
	2	29.0	25.8	16.1	-	12.9	25.8	12.9	9.7	6.5	12.9	19.4	29.0	
	3	26.9	9.6	25.0	15.4	11.5	7.7	13.5	15.4	21.2	26.9	25.0	38.5	
B.Comm	.1	18.1	9.5	7.6	10.5	15.2	7.6	10.5	5.7	4.8	5.7	22.9	28.6	
	2	23.3	27.9	11.6	14.0	23.3	25.6	9.3	9.3	9.3	0	37.2	44.2	
	3	22.9	22.9	8.3	14.6	25.0	18.8	6.3	6.3	14.6	10.4	20.8	29.2	
B.Eng.	1	8.2	20.4	16.3	18.4	12.2	18.4	6.1	12.2	14.3	2.0	26.5	46.9	
	2	-	-	-	- 1	_ "	-	-	-	-	- "		-	
	3	7.7	15.4	15.4	23.1	-'	15.4	23.1	15.4	7.7	0 %	53.9	53.9	

ANALYSIS OF AVERAGE NUMBER OF CREDITS WITH PASSING GRADES TAKEN AT SGWU
BY LEVEL; BY DEGREE AND BY DIVISION.

DEGREE	<u> </u>	No. of Credits Taken at 200	No. of Credits Taken at 400	No. of Credits Brought from Outside to SGWU
B.A.	1	11.3	7.7	1.0
	2	7.8	7.0	5.2
	3	10.6	7.7	1.9
B.FA.	1	11.1	8.0	1.1
	2	8.8	7.0	2.4
	3	9.7	8.0	4.1
B.Sc.	1	11.4	9.3	1.1
	2	7.7	11.9	6.3
	3	9.0	9.1	2.4
B.Comm	n.l	9.9	12.4	0.97
	2	9.8	9.5	2.4
	3	9.8	11.6	1.4
B.Eng.	1	10.2	19.0	2.6
	2	-	-	-
	3	11.0	18.6	1.8

ANALYSIS OF GPA BY DEGREE & DIVISION, BY PERCENT OF DEGREE, BY FIRST LANGUAGE, BY COUNTRY OF BIRTH - NO. OF STUDENTS IN GPA RANGE.

		_				-			G. P	. A. F	RANGE									
			1.0	- 1.4		1.	41 - 1.	9	1.	91 - 2	.4	2.4	1 - 2	.9	2.	91 -	3.4	3.1	+1 -	3.9
DEGR AND CHAR ISTI	ACTER-	Total as % of Degree	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
	B.A.				9															
Sex	М	45.9	4	6	9	42	15	26	59	23	33	28	15	16	21	7	10	1	2	5
(y)	F	54.1	1	1	.3	18	13	20	66	27	35	59	36	28	24	18	19	2	3	· 6
First Language	English	84.2	5	4	12	52	22	37	109	34	58	76	44	39	3 <b>8</b>	21	25	3	4	7
irst	French	4.7	0		-	3	3	5	5	3	3	1	1	3	1	-	2	0	_	3 ·
H 1	Other	11.1	0	3	-	5	3	. 4	11	13	7	10	6	2	6	4	2	0	1	1
try	Canada	70.9	5	6	12	<b>5</b> 0	17	34	97	34	43	68	30	29	35	12	12	2	3	8
Country of Birth	Other	29,.1	0	1	-	10	11	12	28	16	25	19	21	15	10	13	17	1	2	3
					I		-											-		

ANALYSIS OF GPA BY DEGREE & DIVISION, BY PERCENT OF DEGREE, BY FIRST LANGUAGE, BY COUNTRY OF BIRTH - NO. OF STUDENTS IN GPA PANGE.

		<b> </b>				-			G. P.	. A. I	RANGE										
			1.0	- 1.4		1.	41 - 1	. 9		91 - 2		2.4	1 - 2.	9	2.	91 -	3.4		3.4	1 -	3.9
DEGR AND CHAR ISTI	ACTER-	Total as % of Derree	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)		(1)	(2)	(3)
E	B.FA.																	1	-		
Sex	M	27%	-	1	_	-	1	-	5	1	-		_	_	1	1	1		1400	, _	
0)	F	73%	1	-	_	1	-	1	9	-	2	7	_	3	3	_	2		_	-	_
age	English	85%	1	1	-	1	1	1	14	_	1	7	_	2	3	1	1	1			
First Language	French	10%	-	-	-	-	_	_	_	_	_	_	÷	1	ŀ	÷	2	SECTION AND SECTION AND SECTION ASSESSMENT OF SECTION ASSESSMENT O	_	_	-
——————————————————————————————————————	Other	5%	-	-	-	-	-	-	-	, 1	1	_	_	-	_	_	_		_	_	_
rry	Canada	65%	1	1	-	1	1	-	11		_	7	_		3	7		$\dagger$	_		
Country of Birth	Other	35%	· _	-	-	-		1	3	1	2	_	-	3 -	1	-	3		_	_	-
														1							

ANALYSIS OF GPA BY DEGREE & DIVISION, BY PERCENT OF DEGREE, BY FIRST LANGUAGE, BY COUNTRY OF BIRTH - NO. OF STUDENTS IN GPA RANGE.

		-				-			G. P	. A.	RANGE										
			1.0	- 1.4		1.1	41 - 1	. 9	1	91 - 2	-	2.4	1 - 2	.9	2.	.91 -	3.4		3.4	1 -	3.9
DEGF AND CHAR ISTI	RACTER-	Total as % of Degree	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)			(2)	(3)
	B.Sc.																				-
Sex	М	82%	7	4	9	25	3	17	26	10	10	19	8	6	8	2	_	The state of the s	2	1	1
031	F	18%	2	-	1	5	1	1	7	1	2	3	-	1	4	-	4	Section of the second	2	1	-
First Language	English	77%	8	2	9	26	2	11	28	7	9	19	5	4	10	2	2	1	3	1	1
irst	French	5%	-	-	- 4	2	-	_	3	1	_	_	_	_	2	_	_		1	_	
H 1	Other	18%	1	2	ı	2	2	7	2	3	3	3	3	3	-	-	2		_	1	_
try	Canada	64%	8	1	7	20	2	8	19	8	8	13	8	4	10	1	1	+	3	1	
Country of Birth	Other	36%	1	3	3	10	2	10	14	3	4 -	9	-	3	2	1	3		1	1	
					1																

TABLE 20

Page 4.

ANALYSIS OF GPA BY DEGREE & DIVISION, BY PERCENT OF DEGREE, BY FIRST LANGUAGE, BY COUNTRY OF BIRTH - NO. OF STUDENTS IN GPA PANGE.

		-		-					G. P	. A.	RANGE										
			1.0	- 1.4		1.	41 - 1	.9	1.	91 - 2	.4	2.4	+1 - 2	.9	2.	.91 -	3.4		3.4	1 -	3.9
DEGR AND CHAR ISTI	CACTER-	Total as % of Degree	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)		(1)	(2)	(3)
Sex	B.Comm. M	95%	6	6	5	25	14	18	35	16	10	20	3	7	9	2	6		3		1
0.1	F	5%	-	-	-	1	2	-	3	_	1	2	-	-	1	-	-		-	-	-
First Language	English	82%	6	2	2	23	11	14	33	12	9	22	2	6	8	2	5		3	_	1
irst	French	2%	-	2	2	3	1	-	-	-	1	-	1	-	_	_	_		_	_	_
正可	Other	16%	~	2	1	-	4	4	5	4	1	_	-	1	2	-	1		_	-	-
Country of Birth	Canada	76%	6	5	4	20	10	16	28	10	8	19	2	5	7	1	3	1	3	_	1
Coun of B	Other .	24%	-	1	1	6	6	2	10	6	3	3	1	2	3	1	3		-	-	-
					1																

TABLE 20

ANALYSIS OF GPA BY DEGREE & DIVISION, BY PERCENT OF DEGREE, BY FIRST LANGUAGE, BY COUNTRY OF BIRTH - NO. OF STUDENTS IN GPA PANGE.

		-				,			G. P.	A. R	KANGE										
			1.0	- 1.4		1.4	1 - 1.	, 9	1.9	91 - 2.	, 4	2.4	1 - 2	.9	2.	91 -	3.4	T	3.4	1 -	3.9
DEGR AND CHAR ISTI	ACTER-	Total as % of Dernee	Day Div. (1)	Eve.Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)			(2)	(3)
	B.Eng.																	$\top$			
Sex	M	99%	2	-	-	11	-	3	18	-	5	7	-	2	7	-	2		3	_	1
03	F	1%	-	-	_	1	-	-	-	-	-	-	-	-	-	-	-	-	-	_	-
age	English	56%	2	_	-	7		2	8	_	3	5	_	2	3		2	1		_	1
First Language	French	3%	-	-	-	1	-	1	-	_	-	_	_	_	-	_	_		_	_	
——————————————————————————————————————	Other	41%	-	-	-	3	-	1	11	-	ı	2	-	-	4	- '	_		3	_	-
try	Canada	50%	1	_	-	10	_	1	7	-	3	6	_	-	2	-	_	$\dagger$	_	_	1
Country of Birth	Other	50%	1	-	-	2		2	11	-	2	1	-	2,	5	-	2		3	-	-
		-			1																

TABLE 21

ANALYSIS OF G.P.A. BY DEGREE AND DIVISION; BY AGE AT GRADUATION: NUMBER OF STUDENTS IN G.P.A. RANGE AND PERCENT OF DEGREE.

	-							4			,	31							
			1.	0 - 1.4	1	.41-1.	9		1.91-2	2.4		2.41-	2.9	9	2.91	-3.4	3.	41-3	.9
DEGREE AND AGE AT GRADUATION	Total as % of degree	Day Div. (1)	Eve. Div. (2)	Mixed Div. (3)	(1)	(2)	(8)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
B.A.																			
20 - 24 years	57.8	4	- "	4	48	2	24	112	4	36	79	6	25	42	. 4	10	3	_	2
25 - 29 years	23.7	1	-1	6	11	6	17	13	20	22	7	19	15	3	8	10	_	2	5
30 - 34 years	7.6	-	2	1	1	10	1	-	12	3	1	10	3	_	4	2	_	1	- 2
35 - 39 years	5.0	_	1	_	-	5	2	-	7	5	-	4	1	-	4	.5	-	_ "	1
40 years plus	6.0	-	3	1	-	5	2	_	7	2	-	12	-	-	5	2	-	2	1
TOTAL	X	5	7	12	60	28	46	125	50	68	87	51	44	45	25	29	3	5	. 11
TOTAL AS % OF DIVISION		1.5	4.2	5.7	18.5	16.9	21.9	38.5	30.1	32.4	26.	8 30.7	21.0	1 <b>3.</b> 9	15.1	13.8	0.9	3.0	5.2

TABLE 21

ANALYSIS OF G.P.A. BY DEGREE AND DIVISION; BY AGE AT GRADUATION: NUMBER OF STUDENTS IN G.P.A. RANGE AND PERCENT OF DEGREE.

		-	-		<del> </del>			1			-		******	+			-	-		
			1.0	) - 1.4	1	.41-1.	9	1	.91-2	.4		2.41	-2.9		2.91-	3.4	3	.41-	3.9	
DEGREE AND AGE AT GRADUATION	Total as % of degree	Day Div. (1)	Eve. Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	
B.FA.																				_
20 - 24 years	68%	1	, ~	_	1	-	1	12	_	1	7	_		2	_	2	_			_
25 - 29 years	23%	-	<b>-</b>	-		1 .	_ ,	2	1	1	_ '	_	2	1	1	_	_	_		_
30 - 34 years	2%	-	1	-	-	-	- ,	_	-	-	-	-	-	_	-	_	_	-		_
35 - 39 years	2%	-	-		-	-	-	_	-	-		_	1	-	-		-	_		_
40 years plus	5%	-	-	-	-	-	, <del>-</del>	-	-	-	_	-	-	1	,	. 1	-	-		-
TOTAL	X	1	1	_	1	1	1	14	1	2	7	-	3	4	1	3		_		_
TOTAL AS % OF DIVISION		3.7	25.0	<b>-</b>	3.7	25.0	11.1	51.9	25.0	22.2	25.9	_	33.3	14.8	25.0	33.3	_	_		7 - -

TABLE 21

ANALYSIS OF G.P.A. BY DEGREE AND DIVISION; BY AGE AT GRADUATION: NUMBER OF STUDENTS IN G.P.A. RANGE AND PERCENT OF DEGREE.

	*										,								
			1.	0 - 1.4	1	.41-1.	9		.91-2	2.4		2.41-	-2.9		2.91-	3.4	3	3.41-	3.9
DEGREE AND AGE AT GRADUATION	Total as % of degree	Day Div. (1)	Eve. Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
B.Sc.				•							-								
20 - 24 years	59%	9	-	3	23	-	8	26	-	5	20	_	4	11	-	1	3	_	~
25 <b>-</b> 29 years	22%	-	1	2	6	1	5	6	4	6	2	2	2	1	1	2	1	1	~
30 - 34 years	9%	-	-	3	1	1	2	1	4	-	-	2	1	_	-	1	_	1	_
35 <b>-</b> 39 years	5%		2	1	-	-	2	-	2	-	_	1	-	_	1	_	_	_	1
40 years plus	5%	-	1	1	-	2	1 1	-	1	1	_	3	-	-	-	-	-	-	~
TOTAL	X	9	4	10	30	4	18	33	11	12	22	8	7	12	2	4_	4		
TOTAL AS % OF DIVISION	X	8.2	12.9	19.2	27.3	12.9	34.6	30.0	35.4	23.1	20.0	25.8	13.5	10.9	6.5	7.7	3.6	6.5	1.9

TABLE 21

ANALYSIS OF G.P.A. BY DEGREE AND DIVISION; BY AGE AT GRADUATION: NUMBER OF STUDENTS IN G.P.A. RANGE AND PERCENT OF DEGREE.

		·			+			1	-	-	-						-	aprenge nego a \$600	
			1.0	) - 1.4	1	.41-1.	9		1.91-	2.4		2.41-	.2.9		2.91-	3.4	3	.41-	3.9
DEGREE AND AGE AT GRADUATION	Total as % of degree	Day Div. (1)	Eve. Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(6)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
B.Comm.															-				
20 - 24 years	54%	5	х	1	21	-	7	34	_	. 4	17	-	4	8	1	2	3	_	_
25 - 29 years	22%	1	1	3	4	4	9	3	5	6	3	_	2	_	_	3	_		_
30 - 34 years	10%	. —	3	-	1	1	2	1	3	-	1	3	1	1	1	1	_	_	1
35 - 39 years	6%	-	2	-	-	4	-	-	3	_	1	-	_	1	_	_	-	_	_
40 years plus	8%	-	-	1	-	7	-	_	5	1	_	-	- "	-	1	-	_	-	-
TOTAL	X	6	6	5	26	16	18	38	16	11	22	3	7	10	2	6	3	-	1
TOTAL AS % OF DIVISION		5.8	14.0	10.4	24.9	37.2	37.5	36.4	37.2	22.9	20.3	7.0	14.6	9.6	4.6	12.5	2.9	Prigrate (Priority Insurance	2.1

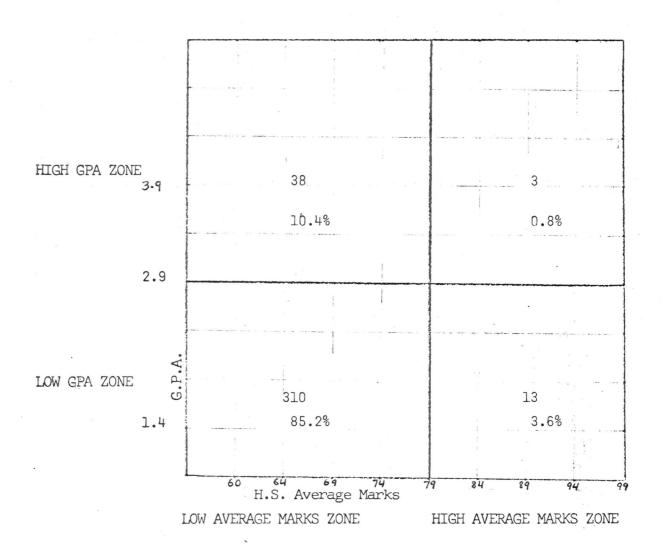
ANALYSIS OF G.P.A. BY DEGREE AND DIVISION; BY AGE AT GRADUATION: NUMBER OF STUDENTS IN G.P.A. RANGE AND PERCENT OF DEGREE.

TALLE 21

																		-	
			1.	0 - 1.4	1.	.41-1.	.9	1	.91-2	2.4		2.41	-2.9		2.91-	-3.4	3	.41-3	3.9
DEGREE AND AGE AT GRADUATION	Total as % of degree	Day Div. (1)	Eve. Div. (2)	Mixed Div. (3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)	(1)	(2)	(3)
B.Eng.											-								
20 - 24 years	65%	2	-	_	11	-	-	14	-	1	6	-	-	4	-	- "	2	-	-
25 - 29 years	27%	-	-	_	1	- ,	2	4	-	2	1	-	-	3	-	2	1	- 1	1
30 - 34 years	6%	-	-	-	-	-	1	-	-	1	-	-	2	-	-	-	-	-	-
35 <b>-</b> 39 years	2%	-	_	-	-	-	-	-	-	1	-	-	_	-	-	-	-	-	-
40 years plus	0	-	-	-	-	-	- ,	-		-	-	_	-	-	-	<b>7</b> –	-	-	-
TOTAL	X	2	-	_	12		3	18		5	7	_	2	7		2	3	_	1
TOTAL AS % OF DIVISION	X	4.1	_	- ,	24.5	_ '2	23.0	36.7	-	38.5	14.2	-	15.4	14.2	<del>.</del>	15.4	6.2	-	7.7

DISTRIBUTION OF G.P.A. BY HIGH SCHOOL AVERAGE MARKS FOR THOSE WITH HIGH SCHOOL CERTIFICATE; IN TERMS OF NUMBER AND PERCENT OF N.

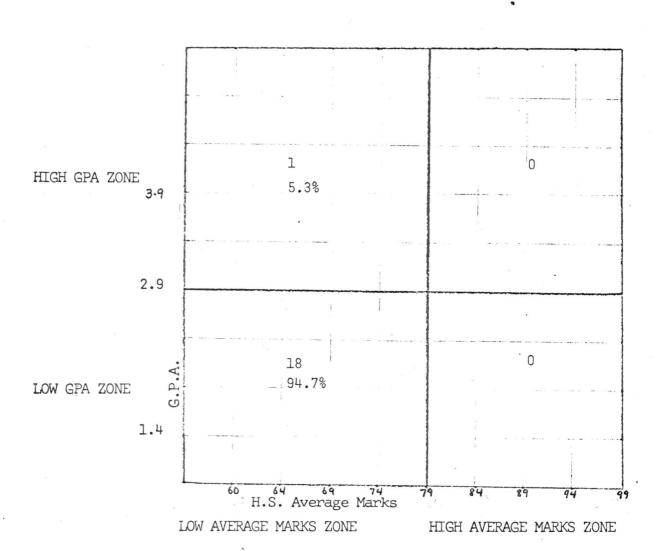
DEGREE. B.A.



N = 364Records = 701

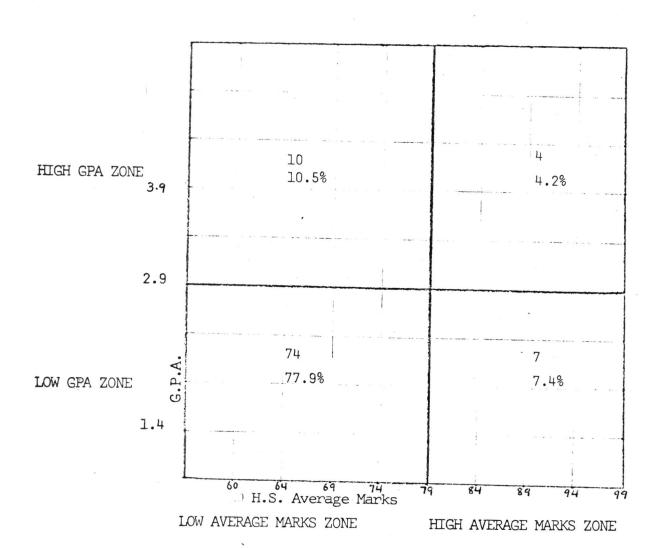
DISTRIBUTION OF G.P.A. BY HIGH SCHOOL AVERAGE MARKS FOR THOSE WITH HIGH SCHOOL CERTIFICATE; IN TERMS OF NUMBER AND PERCENT OF N.

DEGREE B.FA.



N = 19Records = 40 DISTRIBUTION OF G.P.A. BY HIGH SCHOOL AVERAGE MARKS FOR THOSE WITH HIGH SCHOOL CERTIFICATE; IN TERMS OF NUMBER AND PERCENT OF N.

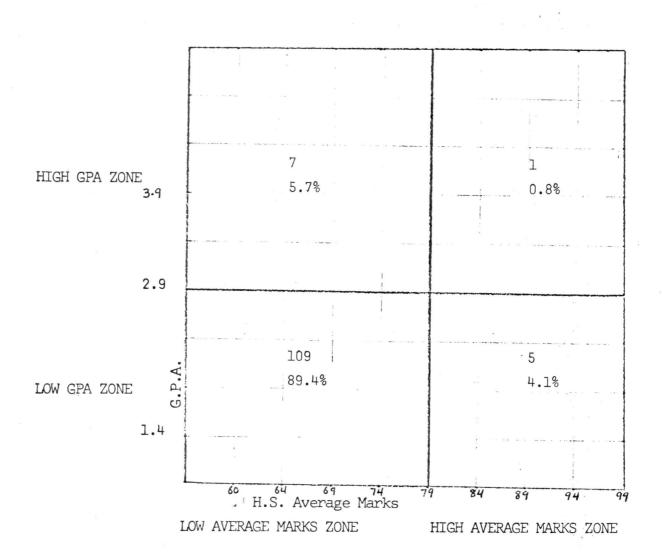
DEGREE. B.Sc.



N = 95Records = 193

DISTRIBUTION OF G.P.A. BY HIGH SCHOOL AVERAGE MARKS FOR THOSE WITH HIGH SCHOOL CERTIFICATE, IN TERMS OF NUMBER AND PERCENT OF N.

DEGREE B.Comm.

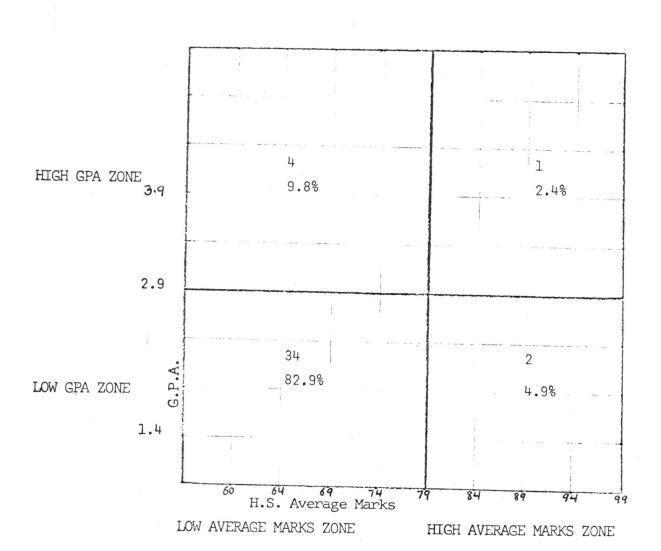


N = 122

Records = 196

DISTRIBUTION OF G.P.A. BY HIGH SCHOOL AVERAGE MARKS FOR THOSE WITH HIGH SCHOOL CERTIFICATE, IN TERMS OF NUMBER AND PERCENT OF N.

DEGREE B.Eng.



N= 41 Records= 62

TABLE 23

DISTRIBUTION OF DEGREES BY GPA RANGE IN TERMS OF PERCENT OF DEGREE AND PERCENT OF ALL DEGREES.

		в.А.			B.FA.			B.Sc.			B.Com	m.		3.Eng	•		
G.P.A.	% of degree	% of all degrees	No. of degrees in G.P.A. Range	% of degree	% of all degrees	No. of degrees in G.P.A. Range	% of degree	% of all degrees	No. of degrees in G.P.A. Range	% of degree	% of all degrees	No. of degrees in G.P.A. Range	% of degree	% of all degrees	No. of degrees in G.P.A. Range	Total as % of all degrees	Total number of degrees
1.0 - 1.4	3.4	2.0	24	5.0	0.2	2	11.9	1.9	23	8.7	1.4	17	3.2	0.2	2	5.7	68
1.41 - 1.9	19.1	11.2	134	7.5	0.3	3	26.9	4.4	52	30.6	5.0	60	24.2	1.3	15	22.2	264
1.91 - 2.4	34.7	20.4	243	42.5	1.4	17	29.0	4.7	56	33.2	5.5	65	37.1	1.9	23	33.9	404
2.41 - 2.9	26.0	15.3	182	25.0	0.8	10	19.2	3.1	37	16.3	2.7	32	14.5	0.8	. 9	22.7	270
2.91 - 3.4	14.1	8.3	99	20.0	0.7	8	9.3	1.5	18	9.2	1.5	18	14.5	0.8	9	12.8	152
3.41 - 3.9	2.7	1.6	19	-	-	-	3.6	0.6	7	2.0	0.3	4	6.5	0.3	4	2.8	34
TOTAL AS % OF ALL DEGREES	X	58.8	X	X	3.4	X	X	16.2	X	X	16.4	X	X	5.3	X	100.1	
TOTAL OF DEGREE	X	X	701		X	40	X	X	193	X	X	196	X	X	62	X	1192

TABLE 24

ANALYSIS OF INTER-FACULTY TRANSFERS BY DEGREE

	TO				
FROM	ARTS	FINE ARTS	SCIENCE	COMMERCE	ENGINEERING
ARTS	<del>-</del>		9	7	-
FINE ARTS	10	, n <sub>ë</sub> n	/ <b>_</b>		-
SCIENCE	36	1	-	13	6
COMMERCE	48	-	2	_	-
ENGINEERING	ц	-	13	3	-
TOTAL	98	1	24	23	6

NET GAINER: Arts

NET LOSER: Science followed by Commerce